

## Durham E-Theses

# Dissoi Logoi: A New Commented Edition 

MOLINELLI, SEBASTIANO

## How to cite:

MOLINELLI, SEBASTIANO (2018) Dissoi Logoi: A New Commented Edition, Durham theses, Durham University. Available at Durham E-Theses Online: http://etheses.dur.ac.uk/12451/

## Use policy

The full-text may be used and/or reproduced, and given to third parties in any format or medium, without prior permission or charge, for personal research or study, educational, or not-for-profit purposes provided that:

- a full bibliographic reference is made to the original source
- a link is made to the metadata record in Durham E-Theses
- the full-text is not changed in any way

The full-text must not be sold in any format or medium without the formal permission of the copyright holders.
Please consult the full Durham E-Theses policy for further details.


#### Abstract

\section*{Sebastiano Molinelli <br> Dissoi Logoi: A New Commented Edition}

What in 1897 Ernst Weber first called 'Dissoi Logoi' is an untitled work written by an anonymous author in a peculiar kind of Doric dialect and which was handed down at the end of a few manuscripts of Sextus Empiricus. Since Thomas Robinson's authoritative edition in 1979, most scholars have regarded Dissoi Logoi as a collection of lecture notes by a sophist lived between the $5^{\text {th }}$ and $4^{\text {th }}$ century BCE. In this thesis, articulated in five chapters, I will analyse and, where necessary, rethink the standard view about the most salient historical, philological and philosophical matters concerning Dissoi Logoi.

After briefing the reader on the theoretical and methodological framework of my research (Preface), I will devote the first chapter (Introduction) to the transmission, language, literary influences, date, place, and nature of the work.

In the second chapter (Critical Text and Translation), I will offer my critical Greek text of Dissoi Logoi and a parallel English translation of it.

In the third chapter (Commentary), I will closely analyse the most relevant lemmas, from a linguistic, rhetorical and philosophical viewpoint.

In the fourth chapter (The Author's Message), firstly, I will investigate the work as a whole, thus tackling the highly debated problem of its unity; then, I will draw an overall outline of the author's sophistic thought; finally, I will assess the possible theoretical connections between this work and the later Pyrrhonean tradition.

At the end of this journey, I will summarize the various conclusions which I have reached throughout the thesis and which delineate a new portrait of Dissoi Logoi, alternative to that of the standard view (Conclusion).


## Dissoi Logoi:

## A New Commented Edition

Sebastiano Molinelli

A thesis submitted for the degree of Doctor of Philosophy

Department of Classics and Ancient History

Durham University

2017

## Table of contents

Statement of copyright. ..... 2
Acknowledgements ..... 2
Dedication ..... 2
Abbreviations of works of reference .....  3
Preface ..... 4

1. Introduction ..... 7
§ 1. Textual transmission ..... 7
§ 2. Language of the work ..... 14
§3. Defining Dissoi Logoi ..... 24
§ 3.1 The Standard View ..... 24
§ 3.2 Literary influences ..... 25
§ 3.3 Date and place ..... 35
§ 3.4 Nature of the work ..... 44
2. Critical Text and Translation ..... 50
3. Commentary ..... 90
4. The author's message ..... 267
§ 1. Two parts, one work: the structural duality and conceptual unity of Dissoi Logoi. ..... 267
§ 2. The author's sophistic ideology ..... 272
§ 3. Within the first section ..... 277
§3.1 Chapters 1-6 ..... 277
§ 3.2 Chapters 1-5 and 6 ..... 279
§ 3.3 Chapters 1-4. ..... 285
§ 4. A Pyrrhonian sophist?. ..... 286
5. Conclusion ..... 296
Bibliography ..... 298

## Statement of copyright

The copyright of this thesis rests with the author. No quotation from it should be published without the author's prior written consent and information derived from it should be acknowledged.

## Acknowledgements

I thank Professor George Boys-Stones for having accepted to supervise this work at the end of the second year of my programme, and for the invaluable quality of the comments he has made on my drafts. I also thank Professor Luca Castagnoli, my former supervisor, for his help in my first two years, and Professor Edward Harris for the time he devoted to me when I was working on Dissoi Logoi 7. I am thankful to the whole Department of Classics and Ancient History for the wonderful opportunity they gave me of carrying out this research, and to my beloved parents, for the economic support necessary for its actualization. I owe a thank to the ancient philosophy community of the department for the cheerful times we spent around the library table at the reading-group, as well as to all the friends I have found at St Aidan's College in these four years, Purrnoor above all.

## Dedication

I dedicate this thesis to the memory of my grandparents Veris and Giacomina, who passed away during these four years.

## Abbreviations

## Works of reference

$B N P=$ Brill's New Pauly, Antiquity volumes edited by: Hubert Cancik and Helmuth Schneider. Consulted online on 1 August 2017.
$D E L G=$ Chantraine, P. (1968), Dictionnaire Étymologique de la Langue Grecque, Paris: Éditions Klincksieck.
$L S J=$ Liddel, H. G., Scott, R. and Jones, H. S. (1996), A Greek-English Lexicon: With a Revised Supplement, Oxford: Clarendon Press.
$O E D=$ Simpson, J. and Weiner, E. (eds.) (1989), The Oxford English Dictionary, Oxford: Clarendon Press.

TLG = Thesaurus Linguae Graecae ${ }^{\circledR}$ Digital Library. Ed. Maria C. Pantelia. University of California, Irvine. Consulted online on 1 August 2017.

Greek authors are abbreviated as in LSJ and Latin ones as in Glare, P. G. W. (1996), Oxford Latin Dictionary [1968-1982], Reprinted with Corrections, Cary: Oxford University Press.

## Critical Apparatus

Bl. = Blass
Ro. $=$ Robinson
codd. = codices
Di. $=$ Diels

DK = Diels/Kranz
Fa. $=$ Fabricius
Mu. = Mullach
No. $=$ North
Or. $=$ Von Orelli

Roh. $=$ Rohde
Scha. = Schanz
Schu. $=$ Schulze
St. $=$ Stephanus
Va. $=$ Valckenaer
Wi. $=$ Von Wilamowitz-Moellendorff

## Preface

Thomas M. Robinson's full-length edition of Dissoi Logoi (with critical text, English translation and commentary), first published in 1979, marked a watershed in the history of the scholarship on this work. ${ }^{1}$ The interpretation of Dissoi Logoi as a sophistic text had already been hinted by Lodewijk C. Valckenaer in 1802, was firstly defended with adequate detail by Theodor Bergk in 1883, and consensus grew around it in the $20^{\text {th }}$ century, among scholars such as Heinrich Gomperz, Max Pohlenz, Walter Kranz, Adolfo Levi, and Mario Untersteiner, just to name few. ${ }^{2}$ However, only with Robinson the sophistic attribution proved at once likely and preferable to the other alternatives which had been suggested over the centuries and which he first scrupulously analysed and refuted. Before quickly passing in review over these former attributions, we must recall how this text was handed down to us at the end of Sextus Empiricus' manuscripts, and how in 1570 it was initially printed within an appendix to Henricus Stephanus' edition of Diogenes Laertius' De vitis philosophorum devoted to Pythagorean fragments. ${ }^{3}$ From then, it was attributed, in the chronological order of the scholars, to the Stoic Sextus of Chaeronea (Johann A. Fabricius), to the writer who forged the fragments of Archytas (Otto F. Gruppe), to the Socratic Simmias of Thebes (Friedrich Blass), to Simon the shoemaker, friend of Socrates (Gustav Teichmüller), to Miltas of Thebes, former rhetor and then Platonic philosopher (Theodor Bergk), and to a semiEleatic thinker of the Socratic circle (Alfred E. Taylor). ${ }^{4}$

As always, the value of a study is measured not just in how much it breaks with the past, but also in the duration of its acceptance within the scholarly community. From this perspective too, Robinson's edition proves outstanding, because although a lot of ink has been spilled on Dissoi Logoi since its publication, its answers to some

[^0]${ }^{4}$ Fabricius (1724), Gruppe (1840), Blass (1881), Teichmüller (1884), Bergk (1883), Taylor (1911).
fundamental questions concerning the work's composition - namely 'by whom?', 'when?', 'where?', 'with what goal?', 'under whose influence?' - are still held as correct by the vast majority of scholars, and they still represent the standard view on these matters. The sole exception is Thomas M. Conley's supposition, in 1985, that the work is actually a forgery from a Byzantine school, and to which Robinson replied in 2003. ${ }^{5}$ One may also want to recall that in 1998 Myles Burnyeat gave the idea for exploring the possibility of a reception of Dissoi Logoi by Pyrrhoneans; ${ }^{6}$ a suggestion which, too, albeit new, did not contrast with Robinson's views in any way, the two being compatible.

When four years ago I started this project, my main goals were two. Firstly, having read Carl J. Classen's two articles of 2001 and 2004 - where he reviewed all the known Dissoi Logoi manuscripts and editions and where he offered a few new revisionary philological conjectures - and having personally inspected codices Laurentiani 85.19 and 85.24, I saw room for improvement in Robinson's Greek text, and hence for establishing a new one. ${ }^{7}$ The same inputs from Classen's studies had already motivated Alexander Becker and Peter Scholz to produce their own edition of the text in 2004. ${ }^{8}$ Their work, too, was accompanied by a translation, in German, and a commentary, which treated only the chapters as wholes, though, without entering the arguments of the single paragraphs. As one may imagine from what has been said above, Becker and Scholz subscribed to the standard view on Dissoi Logoi, and so did I initially, being persuaded by Robinson's reconstruction. In fact, as a second goal of this thesis, I originally planned my commentary to cast light on the kind of teaching that the author delivered to his students through his text, under the hypothesis of a didactic goal, which Robinson started to defend later on. ${ }^{9}$

[^1]However, in execution, I realised that my two objectives did not correspond to each other very well. For producing a commented edition of an ancient text is a widescale operation - historical, philological and philosophical at the same time - and one which entails personal assessment of every salient aspect of the work. To my surprise, the sophistic nature of Dissoi Logoi excepted, from its dating to its dialect, from its connection with Sextus Empiricus' works to its didactic aim, which underpinned my very plan of digging out the author's teaching, my re-examination did not leave any one of the points which made up the standard view unchanged, and new conclusions have followed from it. The result is a thesis consisting in five parts which I lay out in the same logical order in which I proceeded during my research, namely moving from the material data of the textual transmission - because more certain to the increasingly theoretical questions of language, literary influences, date and place of composition, nature, and message of the work - because less decidable and more subject to interpretation.

As a preliminary methodological indication, I must highlight that the Greek text which I here propose repeats Robinson's in most cases, except when I opt for a different manuscript variant or scholarly conjecture, or, rarely, for my own conjecture. I will signal these cases in the critical apparatus at the bottom of the Greek page, where I will compare the reading I select with Robinson's one. Each of these choices will be also justified within the third chapter (Commentary), where I will recall all the other available readings too. Likewise, in this section I will also account for the points where my translation diverges significantly from Robinson's, while other lemmas will be devoted to passages, or words, which are salient from a philosophical or rhetorical viewpoint.

## 1. Introduction

## § 1. Textual transmission

The text which nowadays goes under the name of 'Dissoi Logoi' has actually been handed down without any indication as to its title, author, or date of composition. The manuscripts which transmit it just generically introduce it, in their superscription, as a writing ( $\sigma \dot{\gamma} \gamma \wp \varrho \alpha \mu \mu \alpha$ ) in Doric dialect ( $\delta \omega \varrho \iota \kappa \grave{\eta} \delta \iota \alpha ́ \lambda \varepsilon \kappa \tau \circ \varsigma)$, or, as in the case of codices Parisiensis 1964, Parisiensis 1967, and Vaticanus Ottobonianus 21, in Ionic (i $\omega v$ Lkì $\delta \iota \alpha$ дєктоऽ), this difference giving a first hint of the heterogeneous and peculiar language of the text. To that, the copyists immediately add their uncertainty as to whether or not the work belongs to Sextus Empiricus, as the material immediately


Dissoi Logoi, in fact, survives at the end of 22 manuscripts of Sextus Empiricus, dated between the $14^{\text {th }}$ and the $16^{\text {th }}$ centuries. We also know that it survived at the end of a lost $15^{\text {th }}$ century codex of Sextus, the so-called Vaticanus Perditus, ${ }^{10}$ and, finally, it features, exceptionally, all by itself in the $16^{\text {th }}$ century codex Leidensis Vossianus misc. 1 no. $4 .{ }^{11}$ A relevant step towards the 'better and fuller knowledge of the MSS' ${ }^{12}$ which Classen hoped for in 1982 when reviewing Robinson's edition of this work, was achieved between 1995 and 2002, when Luciano Floridi investigated the 'transmission and recovery' of Sextus Empiricus in Renaissance. ${ }^{13}$ Based on the latter contributions, I have mapped out the following synopsis, which for each of the 24 codices indicates the

[^2]${ }^{13}$ Floridi (1995), Floridi (2002).
abbreviation I will adopt in this dissertation (identical to Robinson's, except in the case of Vaticanus Perditus, which he ignores), its full name, its revised date, and the specific work of Sextus, Outlines of Pyrrhonism (' $P$ ') and/or Against the Mathematicians (' $M$ '), which comes before Dissoi Logoi in that codex:

| B | Berolinensis Philippicus 1518 | 1542 | $P M$ |
| :---: | :---: | :---: | :---: |
| C | Cizensis 70 | 1556 | M |
| E | Escorialensis T-1-16 | $16^{\text {th }} \mathrm{c}$. | M |
| F1 | Laurentianus 85.19 | $14^{\text {th }} / 16^{\text {th }} \mathrm{c}$. | $P M$ |
| F2 | Laurentianus 85.24 | $15^{\text {th }} \mathrm{c}$. | $P M$ |
| H | Vesontinus 409 | $16^{\text {th }} \mathrm{c}$. | $P M$ |
| L | Leidensis Vossianus misc. 1 no. 4 | $16^{\text {th }} \mathrm{c}$. |  |
| M | Mertonensis 304 | $16^{\text {th }} \mathrm{c}$. | M |
| P1 | Parisiensis 1964 | $15^{\text {th }} \mathrm{c}$. | $P M$ |
| P2 | Parisiensis 1967 | $16^{\text {th }} \mathrm{c}$. | $P M$ |
| P3 | Parisiensis 1963 | 1534 | $P M$ |
| P4 | Parisiensis 2081 | $16^{\text {th }} \mathrm{c}$. | M |
| P5 | Parisiensis Supplementum 133 | $16^{\text {th }} \mathrm{c}$. | $P M$ |
| P6 | Parisiensis 1965 | $16^{\text {th }} \mathrm{c}$. | M |
| Q | Vaticanus Ottobonianus gr. 21 | 1541 | PM |
| R | Regimontanus S. 35 | $15^{\text {th }} \mathrm{c}$. | M |
| S | Savillianus Graecus 1 | 1589 | M |
| T | Taurinensis Athenaei gr. 81 | $15^{\text {th }} / 16^{\text {th }} \mathrm{c}$. | $P M$ |
| Y1 | Vaticanus 1338 | $16^{\text {th }} \mathrm{c}$. | $P M$ |
| Y2 | Vaticanus 217 | $16^{\text {th }} \mathrm{c}$. | $P M$ |
| YP | Vaticanus Perditus | $15^{\text {th }} \mathrm{c}$.? | M |
| V1 | Marcianus 4.26 | 1494-1495 | $P M$ |
| V2 | Marcianus 262 | $15^{\text {th }} \mathrm{C}$., ante 1468 | M |
| Z | Monacensis 79 | $16^{\text {th }} \mathrm{c}$. | $P M$ |

The new dating of some of the manuscripts does not pose problems to Robinson's stemma codicum, which is still the latest available and the one on which I have relied in my research, along with his evaluation of the codices' quality. ${ }^{14}$ At the same time, a minor modification in the branches of Y1, P4, P6, V2, and C, has been suggested by Classen. ${ }^{15}$ Hence, I have deemed it not idle to update Robinson's stemma to this change.

[^3]Unlike Robinson, in this new version of the stemma, I shall also leave aside Q, Y2, P5, and T, because they are apographs respectively of P1, Y1, R, and Z. ${ }^{16}$ The abbreviation 'St' stands for Stephanus' first printed edition of the work, whose presence both in this and in Robinson's stemma is due to its relevance in the work transmission, as it will result later. Hence, the graph goes as follows:


Comparing this stemma with the list above, one can easily notice how YP does not have a place, just as it did not in Robinson's stemma either. Nonetheless, Paul Canart, inferring from the little philological information available about this codex, suggested that V1, F2, and R may be copies of YP, which has found Floridi's agreement as far as V1 and R are concerned. ${ }^{17}$ Yet, I observe that if we assume, with Floridi, that YP may also be the manuscript registered 'in a Greek Inventory compiled between 1517 and 1518



[^4]$\lambda o ́ \gamma o \varsigma ~ \pi \varepsilon \varrho ⿺ 夂 丶 \dot{\alpha} \gamma \alpha$ Өо $\tilde{v} \kappa \alpha i ̀ ~ \kappa \alpha \kappa о \tilde{v}$ ，then none of the other 23 manuscripts known to us can be connected to it．For 20 of them transmit a portion of text which，scattered minor omissions excepted，is equivalent to what nowadays we recognize as the nine chapters of the work，whereas P1，P2，and Q have the first three chapters only．${ }^{19}$ Neither of these cases fits the phrase $\lambda$ ó $\gamma$ оऽ $\pi \varepsilon$ ¢ì $\dot{\alpha} \gamma \alpha \theta$ oṽ к $\alpha \dot{\imath} \kappa \alpha \kappa о \tilde{v}$, which one would rather associate just with chapter 1．And this sounds even more suspicious as we observe that in that same Greek description，Sextus＇Against the Mathematicians is described as the＇ten treatises on the criterion of the sceptics according to Sextus＇（ $\pi$ ع＠ì k＠ıte＠íov $\tau \tilde{\omega} \nu \kappa \alpha \tau \dot{\alpha}$ $\Sigma \varepsilon ́ \xi \tau \sigma \nu \sigma \kappa \varepsilon \pi \tau \iota \kappa \tilde{\omega} \nu \delta \varepsilon ́ \kappa \alpha$ v́ $\pi о \mu \nu \eta ́ \mu \alpha \tau \alpha)$ with great accuracy and completeness．${ }^{20}$

Ultimately，we do not have good enough information to place YP anywhere in the stemma．Yet，whatever the reason for its handing down just Against the Mathematicians and the first chapter of Dissoi Logoi，this fact betrays a closeness between that Sextan work and the start of ours，which goes beyond this mere manuscript juxtaposition．For a glance at the codices list above reveals that except in L，which does not bear any Sextus Empiricus，Dissoi Logoi is always preceded by Against the Mathematicians，but not always by Outlines of Pyrrhonism，as YP itself testifies．Furthermore，as far as contents are concerned，a special similarity stands out between the second part of Against the Mathematicians，namely books VII－XI，and Dissoi Logoi 1－6，both dealing with logic， physics，and ethics．Some scholars have variously shown how that is particularly true of M．XI，i．e．Against the Ethicists，on one side，and Dissoi Logoi 1－3，on the other．${ }^{21}$ These three chapters are also the only ones which the two valuable codices P1 and P2 bear．I suggest this may be due to their copyists deliberately excluding the rest of the work，

[^5]${ }^{21}$ Robinson（1979），208，Conley（1985），63，Bett（2002）， 239.
precisely because it is not equally reminiscent of Against the Mathematicians. Contrariwise, Thomas M. Conley supposed that they were the only ones originally attached to Sextus Empiricus, whereas the rest of the text was added later. ${ }^{22}$ This hypothesis, along with his more general one that Dissoi Logoi appeared just at a later stage in the tradition of Sextus Empiricus, ${ }^{23}$ still ignores what emerges in Mutschmann's still authoritative studies of the manuscripts, namely that the opposite is the case: originally, the archetype of Sextus contained also the whole Dissoi Logoi, which then progressively faded away. ${ }^{24}$ From this perspective, the fact that the codices preserving all the nine chapters do not feature the end of chapter 9 would be a sign that when those manuscripts came out, this process of erosion had already started. ${ }^{25}$

Support for this explanation comes from the fact that out of the 31 Greek codices containing exclusively Sextus Empiricus, a good 21 are dated from the $16^{\text {th }}$ century onwards. Meanwhile, Sextus' works were printed for the first time, and never in conjunction with Dissoi Logoi. ${ }^{26}$ We can hence safely locate in the $16^{\text {th }}$ century the end of a symbiosis between our text and the Sextan corpus, which started, if we refer to the composition of the archetype, at an imprecise moment between the second half of the $2^{\text {nd }}$ century CE - namely Sextus Empiricus' approximate historical time - and the $9^{\text {th }}$ $10^{\text {th }}$ centuries, the time to which his oldest, and fragmentary, manuscript in our possession dates. ${ }^{27}$ But this is just one side of the coin, because as our work was departing from Sextus' corpus, it also started being copied and edited in other forms, which proves that scholars of that time attributed some value to it.

[^6]This is especially true of Henricus Stephanus and Melchior Goldast. The former, in 1562, printed a translation of the Outlines of Pyrrhonism alone, and in 1570 placed Dissoi Logoi in an appendix devoted to Pythagoreans at the end of his edition of Diogenes Laertius' Philosophers' Lives. ${ }^{28}$ We are ignorant of his codicological source, but Robinson's suggestion that this is the same subarchetype ( $\mathfrak{l}$ ) as the contemporaneous codex L - which was redacted by Goldast - can be strengthened by the fact that L is the only surviving codex which carries Dissoi Logoi but not Sextus Empiricus, just as Stephanus does, and that in the margins of its folia 3-6 one finds annotations by the same Stephanus. ${ }^{29}$

Besides being the first to appear, and being given the same consideration as a valuable codex by editors of the following two centuries, Stephanus' edition is also worth recalling for its new division of the chapters. In the manuscripts, in fact, there are four, the first three of which corresponding to the current Dissoi Logoi 1-3, and the fourth comprising all of the other six chapters (4-9) under the only heading $\pi \varepsilon \varrho i ̀ \alpha \lambda \eta \theta \varepsilon i ́ \alpha \varsigma \kappa \alpha i ̀$ $\psi \varepsilon u ́ \delta o v s$. Stephanus reduced this long, final section to just the current chapters 4 and 5, distinguishing a new, fifth one which covers the rest of the text and which he entitled $\pi \varepsilon \varrho i ̀ \tau \tilde{\alpha} \varsigma \sigma о \varphi i ́ \alpha \varsigma ~ \kappa \alpha i ̀ ~ \tau \alpha ̃ \varsigma ~ d ̉ \varrho \varepsilon \tau \tilde{\alpha} \varsigma$, $\alpha$ ì $\delta \iota \delta \alpha \kappa \tau o ́ v$. He, thus, replaced the above codices'


 عí $\delta \iota \delta \alpha \kappa \tau o ́ v$. Particularly interesting here is the definition of the previously generic $\sigma \dot{\gamma} \gamma \varrho \alpha \mu \mu \alpha$ as $\Delta \mathrm{t} \alpha \lambda \varepsilon ́ \xi \varepsilon เ \varsigma$, which Stephanus did not translate, but which we can assume means 'discourses', in the wake of the following Latin translations 'dissertationes' by North, and 'disputationes' by Fabricius. ${ }^{30}$ Incidentally, 'Dialexeis' is the title by which this work is still referenced in $L S J$ and $T L G$.

[^7]Dissoi Logoi's first Latin translation appeared after only one century, in 1671, when Thomas Gale included it in his Opuscula, again within the Pythagorean section. ${ }^{31}$ At this stage, Gale appointed the editorship of text, translation, and commentary to John North, whereas in the second edition, printed in 1688, the latter's work underwent a revision by Marcus Meibom. ${ }^{32}$ A noteworthy change which occurred between the two editions is in the Latin title, conceived of as a summarizing translation of Stephanus' Greek one. For it turned from 'Incerti cujusdam dissertationes quinque Dorico sermone conscriptae'33 into 'Incerti cujusdam Dissertationes Morales, Dorico sermone conscriptae', ${ }^{34}$ where the supplement of 'morales' reveals that the initial and ethical part of Dissoi Logoi was still felt as the most representative, even when the work no longer adjoined Sextus' Against the Ethicists.

Two centuries passed, and in 1884 Gustav Teichmüller edited the first modernlanguage translation of the work, which was in German. ${ }^{35} \mathrm{He}$ also identified the author as the scarcely known figure of Simon the shoemaker, and regarded Dissoi Logoi as part of the lost 33 Socratic dialogues attributed to Simon and whose titles are listed at D.L. II.122. ${ }^{36}$ This led Teichmüller to subdivide the text further, into eight chapters: he broke Stephanus' chapter 4 into the current fourth and fifth ones, ${ }^{37}$ and he was the first to separate the current sixth and seventh, but not the eighth and the ninth. This division had its rationale in Diogenes Laertius' list, as Teichmüller recognized each chapter in one of Simon's dialogues. ${ }^{38}$

[^8]With Ernst Weber's subsequent edition of 1897, for the first time 'Dissoi Logoi' replaced Stephanus' 'Dialexeis' as the work title. ${ }^{39}$ Following Martin Schanz, Weber explained the work's association with Sextus in the manuscripts by its sceptic character. ${ }^{40}$ In particular, he stressed how the very phrase $\delta$ tббoì $\lambda o ́ \gamma o \iota$, which opens the work and characterizes the beginnings of the first four chapters, has some bearing on the sceptic tradition. ${ }^{41}$ For he recalled that Diogenes Laertius had attributed a work Пe@ì $\delta \iota \tau \tilde{\omega} \nu \lambda o ́ \gamma \omega \nu$ to the sceptic Zeuxis (D.L. IX.106), and that the $\Delta \iota \kappa \tau v \alpha \kappa \alpha ́$ of the sceptic and empirical physician Dionysius Aegeus consisted in a form of סıбooì גó applied to medicine (Phot. Bibl. 185, 211).42

The adoption of this new title, however, did not immediately satisfy everyone, as shown by Walther Kranz who highlighted its unfitness to represent the second part of the text, where the phrase does not even feature. ${ }^{43}$ In that time, a good compromise was reached by Hermann Diels, who from the second edition of his Fragmente der Vorsokratiker in 1907, published both the titles, with the old 'Dialexeis' following, between brackets, the new $\Delta \mathrm{I} \Sigma \Sigma \mathrm{OI} \Lambda$ ОГОI. ${ }^{44}$ Within this collection the work's position changes again, as it is included in the old sophistic section. For the first time, it also displays nine chapters, obtained by singling out the final part of Teichmüller's eighth, devoted to mnemonics.

## § 2. Language of the work

A component of Dissoi Logoi which at once strikes the reader and interests the scholar is its language, a kind of Doric dialect mingled with a few Ionic and Attic forms. Various suggestions have been tentatively made about its nature, and, by accompanying them with the names of their first proposers only, I recall them as follows: (a) a peripheral

[^9]Doric, such as that of Southern Italy or Sicily (North), ${ }^{45}$ or Megara (Taylor);46 (b) a nongenuine standard Doric: either the product of a non-native Doric speaker (Teichmüller), ${ }^{47}$ or the artificial language of a later forger (Conley). ${ }^{48} \mathrm{At}$ the same time, almost all commentators agree that nothing definitive about the Dissoi Logoi dialect can be said, nor can anything about the work be concluded on this basis. Although this is surely true, it is worth noting that the only two scholars who have conducted close inspections of this language ended up with clearer results than those of the others. Due to their more thorough inquiries, discussion of their two studies will be the starting point of this section, to lay the foundation for my final assessment of the matter.

The earlier contribution was Weber's extended article of 1898, 'über den Dialect der sogenannten Dialexeis', ${ }^{49}$ where he goes beyond Theodor Bergk's judgement of Dissoi Logoi as one 'der ältesten Denkmäler der dorischen Prosa', ${ }^{50}$ enhancing its value to the extent 'der ältesten Denkmäler des dorischen Dialekts'. ${ }^{51}$ This opinion reflects the principle which he abided by one year earlier when reconstructing the text in his critical edition of the work: to Doricize all the non-Doric manuscript readings, as Johan L. Heiberg had already done with the contaminations of Archimedes' similar Doric. ${ }^{52}$ However, the rationale behind this course of action, which inevitably led to an admittedly 'energische Durchführung des Dorischen', ${ }^{53}$ does not seem particularly robust, as Robinson remarked, ${ }^{54}$ and no subsequent editor acted in the same way. For Weber regarded the sophistic nature of the text, which he deduced from its contents, as

[^10]an unequivocal sign that the author wrote in a time, such as the sophistic age of the $5^{\text {th }}$ and $4^{\text {th }}$ centuries BCE, when Doric was not yet contaminated. The frequency of certain Dorisms, which he meticulously recorded and discussed, would hence be proof that Doric is the exclusive dialect in which this work was originally composed, as opposed to the non-Doric forms, which he explained were due to later scribal emendations which were made especially during the production of the archetype. ${ }^{55}$

In 1922, then, Carsten Høeg returned to this topic, but with a different result. ${ }^{56} \mathrm{He}$ nonetheless made use of Weber's study when drawing a list of the distinctive features of this idiom, the most significant of which are these: ${ }^{57}$

1. In most, but not all cases, Doric $\bar{\alpha}$ replaces Attic-Ionic $\eta$ (e.g., vík $\alpha, \S 1.6$, but $\sigma \omega \varphi \varrho о \sigma \cup ́ v \eta \varsigma, \S 5.7) ;$
2. In the first two chapters, the plural dative of the active present participle mostly, but not always ends in -ov $\iota^{58}$ rather than in -ovoı ( $\mu \iota \sigma \theta \alpha \varrho v \varepsilon ́ o v \tau \iota, ~ b u t ~ \dot{\alpha} \pi o \theta \alpha v o \tilde{v} \sigma \iota, \S$ 1.3);
3. $\kappa \alpha \tau \alpha ́$ undergoes apocope, which is common in Doric, ${ }^{59}$ only when it is part of recurring expressions ( $\kappa \alpha \tau \tau \omega \dot{\tau} \dot{\prime}, \S 1.7$ ), and in some occurrences of compound verbs (к $\alpha \tau \theta \dot{\varepsilon} \mu \varepsilon v$, but $\kappa \alpha \tau \alpha \theta \dot{\varepsilon} \sigma \theta \alpha \mathrm{\iota}, \S 99)$;
4. In most, but not all cases, Doric $\omega$ is preferred over Attic-Ionic ov ( $\tau \tilde{\omega} \dot{\alpha} \gamma \alpha \theta \tilde{\omega}$, §. 1.1, but toũ 'I入íov, § 1.9);
5. Forms in - $\varepsilon$ o ( $\mu$ เбӨ $\alpha \varrho v$ ह́ov $\tau \iota, \S 1.3$ ) are attested throughout the text, but in the first two chapters they alternate with contracted ones, both -in $\varepsilon v(\delta \iota \alpha \varrho \varepsilon \tilde{v} \mu \alpha \iota, \S 1.11)$, as in Ionic, and in -ov ( $\dot{\alpha} \sigma \theta \varepsilon v o v ̃ v \tau \iota, \S 1.2$ ), as in Attic; in chapters 3-9 they alternate only with forms contracted in -ov ( $\pi \varepsilon\llcorner\varrho \alpha \sigma o \tilde{v} \mu \alpha \iota, ~ § 3.1$ ).
[^11]Based on these points, Høeg discarded the possibility that this dialect could be an artificial product of a non-native Doric speaker, as it strays too much from the rules of standard Doric to which such a person would have been likely to stick. ${ }^{60}$ Furthermore, he thought that the specific conditions under which (2), (3), and (5) occur denote a precise intention on the writer's part, which 'ne peut être dû au hasard':61 namely, it would not tally with such casual phenomena as corruptions appearing, and then being emended over a text. Rather, he suggested that we search the Greek linguistic map for a place in which the specific Doric of this work is most likely to have been spoken; and by so doing he pointed to Cos. ${ }^{62}$

Høeg was surely too point-blank in his conclusions, as he did not have 'la preuve que ce n'est pas un dorien artificiel que nous avons sous les yeux', or that 'la tradition est bonne', as he claimed. ${ }^{63}$ The textual evidence he brought forward is not sufficient to conclude that Dissoi Logoi's language is such-and-such a dialect; at best, it could guide us towards the most likely candidate. At the same time, there may be some truth in his regarding the departures from standard Doric in (1)-(5) as out of place in an artificial language. As far as forgeries are concerned, these features do not have a parallel in other Doric forged texts like Archytas' letters, Timaios Locros' Пe@ì ¢úбıos кóб $\mu \omega$ каì $\psi v \chi \tilde{\alpha} \varsigma$, or in Aristippus' $16^{\text {th }}$ epistle (Hercher, Epistolog. Graec. 16). Only to a lesser extent do they appear in other pseudo-Pythagorean texts such as Okkelos' Пrœì t $\eta \varsigma$ toũ $\pi \alpha \nu \tau o ̀ s ~ \varphi v ́ \sigma \varepsilon \omega \varsigma, ~ P h i l o l a o s ' ~ \Pi \varepsilon \varrho i ̀ ~ \psi v \chi \tilde{\eta} \varsigma$, and Aristaios' Пع@ì d̉@ $\mu$ oví $\alpha \varsigma$, as well as in three other Aristippus epistles (Hercher, Epistolog. Graec. 9, 11, 13). ${ }^{64}$ Moreover, unlike all these parallels, Dissoi Logoi does not provide clear indication as to its own purported

[^12]author or provenance; ${ }^{65}$ hence, if we are to presuppose a forger, then it would have been in his interest to at least connote his writing with an easily identifiable language to make it more credible. ${ }^{66}$

Another case of artificiality could be that of a non-Doric author who wrote in this dialect just to reach a Doric audience. This corresponds with Thesleff's $\mathrm{s}^{67}$ (and then Robinson's) ${ }^{68}$ hypothesis that Dissoi Logoi was firstly composed in Ionic and then translated into Doric. Teichmüller too, had made a similar proposal, supposing that in writing our work, the Attic speaker, Simon, chose Doric to be read by the tyrant Dionysius of Syracuse. The result was a linguistically uneven writing, with a contemporary presence of Attic and Doric forms, in a way reminiscent of the 25 dialogues, some in Attic some in Doric, which Aristippus too is said to have sent to Dionysius, according to D.L. II.83. ${ }^{69}$ Once again, in all these interpretations non-Doric forms count as involuntary imperfections due to the author's insufficient familiarity with the language. However, not only would that not square with the elements Høeg pointed out as denoting intentionality, but also with the following, noted not by him, but by Weber: ${ }^{70}$
6. Sometimes a Doric trait and a non-Doric equivalent of it are at a very short distance from one another ( $\mu \alpha v i ́ \alpha ~ \sigma \omega \varphi \varrho o \sigma u ́ v \eta \varsigma, ~ § ~ 5.7) . ~$

[^13]How could the author write in correct Doric only one of these words？By the same line of thought，one can also sympathize with Høeg＇s disbelief in the copyists＇responsibility of these contaminations．They too would be unlikely to have corrected the text in a dialect which is not Doric，contrary to what they recognize in most codices＇ superscription，and，moreover，with such an easily detectable inconsistency．Finally， since the dialect is so deeply mixed－up throughout the work，one also finds it difficult to agree also with the hypothesis of a plurality of authors in action at different times，as no portion of the text can be distinguished from the rest on the basis of a specific dialectal or stylistic thumb mark，as one would expect in a similar scenario．${ }^{71}$

Moving now to the specific of the non－Doric variations，one notices that：

7．Peculiarly Ionic forms outnumber those more generally Attic－Ionic，and，just to
 عĩ $\pi \alpha \iota(\S 2.20)$ ，oĩ $\delta \alpha \varsigma(\S 9.4), \delta \iota \alpha\left\llcorner\varepsilon \tilde{v} \mu \alpha \iota(\S 1.11), \pi 0 \tau \iota \tau \iota \theta \varepsilon \tilde{\iota}(\S 5.13) .{ }^{72}\right.$

These words，assessed as genuine by Thesleff and Robinson on palaeographic grounds， constitute another blow for Teichmüller＇s attribution of the text to the Athenian Simon， and their considerable number makes the hypothesis of a mistake on the copyists＇part even more unlikely．Furthermore，they lead us back to what was touched on above about two of the best manuscripts，P1 and P2，introducing Dissoi Logoi as a text in Ionic dialect（i $\omega v$ 七кŋ̀ $\delta \iota \alpha ́ \lambda \varepsilon \kappa \tau о \varsigma) .{ }^{73}$ As Weber pointed out，that looks like a mere corruption in the transmission of the original $\delta \omega \varrho ⿺ 𠃊 \dot{\eta} .{ }^{74}$ Yet，what may have tricked the otherwise valuable copyist of their common source，the subarchetype $\delta$ ，into this mistake could be precisely the large number of Ionicisms which the archetype $\alpha$ itself contained．

[^14]In sum, albeit without his same certainty, one is keen to share Høeg's disbelief both of the artificiality of the dialect of Dissoi Logoi, and of the possibility that this language, originally consisting in a pure Doric, then got contaminated by non-Doric influences during the handwritten transmission. Hence, the alternative hypothesis of an idiom actually used at some point and time in Greece gains plausibility, although Høeg's preference for Cos' Doric over other dialects does not seem very convincing. Granted, Coan would have the advantage of satisfying (5), ${ }^{75}$ as well as these points:
8. The replacement of the active infinitive ending - $\varepsilon เ v$ (contract verbs in $-\varepsilon \omega$ included) with $-\varepsilon \nu$, which is attested in many Doric dialects, occurs most of the time but

9. The singular dative of $-\varepsilon v \varsigma$ nouns ends in $\eta(\chi \alpha \lambda \kappa \tilde{\eta}, \S 1.5) .{ }^{77}$
10. The singular genitive of $-\iota \varsigma$ nouns ends in -tos, as common in Doric ( $\varphi$ v́ctoऽ, § 8.1). ${ }^{78}$

On the other hand, as Høeg himself noticed, Coan too diverges from our dialect, as it does not have $-\omega$ in place of -ov, nor does the plural accusative of -os nouns end in $-\omega \varsigma$, but, rather, remains, -os (cf. (4)). Hence, albeit to a lesser degree than that of the other suggested dialects, Coan too fails to meet the requirements of this language, and Hreg was left to acknowledge that, properly speaking, 'le dialecte des Dialexeis n'est identique à aucun des dialects que nous connaissons'. ${ }^{79}$

However, there is a family of later dialects, which neither he nor any other scholar has adequately considered so far, and that is Doric koıvŋ. Quoting Buck, that 'is substantially Doric, retaining a majority of the general West Greek characteristics, but

[^15]${ }^{79}$ Høeg (1922), 111.
with a tendency to eliminate local peculiarities and with a strong admixture of form from the Attic кoเvŋ่’. ${ }^{80}$ To our knowledge, Doric kovv́ can be subdivided in the Achaean, Aegean and North-Western variants, ${ }^{81}$ but 'conspicuously local characteristics are on the whole absent'. ${ }^{82}$ Hence, we cannot list the distinctive traits of a city's own кoıv $\dot{\eta}$ in the same way that we do with its traditional dialect. Dissoi Logoi's dialect has a few points of contact with Doric kotv $\eta$ in general, and with the Achaean and Aegean sub-groups more than with the North-Western one, in particular. These two levels of kinship can be seen back in (10), ${ }^{83}$ and in these other points:
11. The plural nominative of $-\iota \varsigma$ nouns ends in the Doric - $\iota \varepsilon \varsigma ~(\pi o ́ \lambda ı \varepsilon \varsigma, \S 2.9)$, but the plural dative in the Attic $-\varepsilon \sigma \iota(\dot{\alpha} \pi \sigma \delta \varepsilon i \xi \varepsilon \sigma \iota, \S 6.1) .{ }^{84}$
12. In most, but not all cases, the $1^{\text {st }}$ plural active ending is the East Greek $-\mu \varepsilon \nu$, and not the West Greek $-\mu \varepsilon \varsigma(\mu \alpha v \theta \alpha ́ v o \mu \varepsilon v$, but í $\sigma \alpha \mu \varepsilon \varsigma, \S 6.12) .{ }^{85}$
13. Both the Attic $\pi \varrho \tilde{\omega} \tau 0 \varsigma$ (§3.1) and $\pi$ @ó (§ 6.7), and the Doric $\pi \varrho \tilde{\alpha} \tau 0 \varsigma$ (§5.2) and тотí (§ 2.28) appear. ${ }^{86}$
14. Doric future is generally more frequent in the active, and it is hybridized both with the Ionic/Aegean - $\varepsilon v(\pi \varepsilon \iota \varrho \alpha \sigma \varepsilon \tilde{v} \mu \alpha \iota, \S 2.2)$ and the Attic -ov ( $\pi \alpha \varrho \varepsilon \xi$ o $\tilde{v} \mu \alpha \mathrm{~L}, \S 2.19) .{ }^{87}$

[^16]At the same time, Høeg emphasised the endings -ov $\tau$ in (2) and $-\eta$ in (9) as too markedly Doric for this dialect to be just a koıvŋ́. ${ }^{89}$ We hence get back to a 'swings and roundabouts' situation about the likelihood of some suggested dialect, but this time with something more in our hands. And I am not referring just to the questionably consolatory fact that now the reasons against are fewer and maybe due just to the fact that our knowledge of this dialect family is imperfect and not as developed as that which we have of the traditional dialects; ${ }^{90}$ the substantial point is that Doric кoıvŋ́ can finally account for the Ionic and Attic contaminations, the inconsistencies, and the peculiarities of the work's Doric, as was apparent in (1)-(15). It is also the dialect family to which Archimedes' language is thought to belong;91 therefore, under the assumption that the same is true of Dissoi Logoi's dialect too, we can also better account for the aforementioned similarity between the two authors' languages. ${ }^{92}$

In conclusion, although no certainty can be reached about Dissoi Logoi's dialect, its features seem to suggest that it is not artificial, but rather a form of Doric kotvŋ, probably Achaean or Aegean. If this is so, then some chronological observations become necessary. For Doric koıvŋ́ is known 'to have been employed all over the Doric world from the late $4^{\text {th }}$ century right down to the $2^{\text {nd }}$ and sometimes even the $1^{\text {st }}$ century B.C., with occasional archaistic instances later'. ${ }^{93}$ That opens two possible scenarios about the

[^17]origin of the text as we have it. In the first one, what has been handed down to us is the later rewrite of a work composed decades, or maybe centuries, earlier: the writer turned the work from its original and traditional dialect (whatever it was) into the Doric kotv' used in his time. This hypothesis would hence be compatible with a date of composition as early as 403-395 BCE, which is the one usually maintained. Alternatively, we must suppose that the text was created in Doric кoıvŋ, and therefore at least fifty years after that time period, which obviously causes troubles to the usual dating.

But to tackle the work's dating more thouroughly than through any reasoning about language, other aspects of Dissoi Logoi need to be explored first, which I shall do in the next few paragraphs. As a marginal note, it is worth taking a look at how the author employs the language described thus far. His plain and short-sentenced prose is unchanged during the work, and is typified by the two stock-phrases $\kappa \alpha i ̀ \tau \tilde{\alpha} \lambda \lambda \alpha$
 1.11, 2.1, 3.13, 4.6). ${ }^{44}$ The unity of Dissoi Logoi, which can be questioned in some respects, is hence enhanced by an individual style which the author never abandons, even when he seems to be reworking materials from other sources. ${ }^{95}$ Exemplary are the long ethnological excursus and the connected thought experiment following it in $\S \S 2.9-18$, where he appears to borrow ideas, but not language, from Herodotus. ${ }^{96}$ From this point of view, Robinson's interpretation of the кג́@ $\alpha \alpha$ of $\S 6.7$ as a homage paid to Protagoras in a chapter strongly reminiscent of Plato's Protagoras discussion on the teachability of excellence, not only relies shakily on the authenticity of Protagoras' speech as reported by Pseudo-Plutarch in Consol. ad Apoll. 33.118e, but clashes with the same word appearing in $\S 7.5$ too. ${ }^{97}$

[^18]The author's command of the use of non-Doric forms emerges also from the way he deals with names of famous figures, both historical and fictional, which he puts in the dialects of their geographical, or literary origin, as can be seen in Oøź $\sigma \tau \alpha \varsigma$ ( $\$ 3.9$, in Mycenaean), K $\lambda \varepsilon o \beta o v \lambda i ́ v \eta s ~(§ ~ 3.11, ~ R h o d i a n), ~ A i o \chi u ́ \lambda o v ~(§ ~ 3.12, ~ A t t i c), ~ a n d ~ A \chi ı \lambda \lambda \tilde{\eta} \alpha$ (§ 9.6, Epic). ${ }^{98}$ That is not enough to infer some literary quality in Dissoi Logoi's dialect, as Høeg and Thesleff were ready to do. ${ }^{99}$ Nonetheless, it proves an informed and thought-out use of language, which goes hand in hand with the knowledge of Greek literature occasionally displayed.

## § 3. Defining Dissoi Logoi

## §3.1 The Standard View

Over the centuries, a plethora of suggestions have been made in response to the question of when this text was conceived, by whom, with what intent, and under the influence of which other authors. Yet, since the first publication of his edition in 1979, most scholars have agreed on Robinson's assessment, which I shall call the 'standard view' (abbr. 'SV') from now on. It goes as follows:

SV: Dissoi Logoi was 'written some time around 403-395', ${ }^{100}$ and represents the collection of 'fairly full but unpolished "lecture-notes" (not really planned for publication)' ${ }^{101}$ of a sophist 'of a Ionian provenance' ${ }^{102}$ before a Doric speaking audience, possibly from Megara, Sicily, or Southern Italy. His thought appears 'largely influenced by Protagoras and in some smaller measure by Hippias, Gorgias, perhaps Socrates himself, and a number of ethnographers'. ${ }^{103}$

[^19]However, there is room to reconsider the validity of this description, by means of a new examination of the text, and through the aid of some scholarly contributions appeared both before and after Robinson's work. In order to respect the methodological principle which I stated in the Preface and have been observing so far, ${ }^{104}$ I shall first examine an issue likely to cross the mind of a reader of ancient Greek literature, when first presented with Dissoi Logoi, namely its points of contact with other known works in the same field (§3.2). I will then proceed to the chronological and geographical coordinates which one can gather precisely from the literary influences, as well as from the contents of the text (§3.3). Having clarified from whose works the author is more likely to have taken inspiration, and when and where the work composition might have been, I will thus be in a better position to finally draw plausible conclusions about the nature of both Dissoi Logoi and its anonymous author (§ 3.4).

## § 3.2 Literary influences

The past participle 'influenced' in SV calls for some clarification, as it captures the connection between Dissoi Logoi and the works of major classical Greek thinkers in a too generic way, and in some respects, also too weakly. To be sure, some passages of Dissoi Logoi merely call to mind other texts; but some suggest direct influence, one way or the other. Similarities of the first kind include the authors SV mentions, and, actually, some more. Here I shall give a brief overview of them, from the most to the least relevant, whereas for their full analysis, I refer the reader to the commentary.

I hence start from the three main sophists of the $5^{\text {th }}$ century BCE. Protagoras stands out as the first to say that two opposing speeches can be delivered about every subject matter (DK80 A1), ${ }^{105}$ and he is known to have written some lost antilogies (Av ibid.), a literary form to which chapters 1-6 belong. The relativism expressed by his homo

[^20]mensura doctrine (DK80 B1) perfectly tallies with the speeches in defence of the identity theses in chapters 1-5, whereas at Tht. 171a-b Plato has Protagoras deploy a selfcontradiction argument which is reminiscent of part of a larger one in § 4.6. ${ }^{106}$ Chapter 6 similarly recalls the genre of excellence which in Plato's Protagoras the sophist promises to teach to the young Hippocrates, and which can be broken down into a series of skills, then listed throughout chapter 8 , among which correctness of speech (ỏ@ $\theta \tilde{\omega} \varsigma$ $\delta \iota \alpha \lambda \varepsilon ́ \gamma \varepsilon \sigma \theta \alpha \mathrm{~L}, \S 8.1$ ) has as a specially Protagorean flavour (cf. ỏ@Өo $\begin{gathered}\text { § } \\ \varepsilon \\ \iota\end{gathered} \alpha$ : DK80 A24, Pl. Phdr. 267c), as Gomperz noticed. ${ }^{107}$

Finding myself in agreement with the order in which SV lists the most influential sophists, I then cite Hippias who echoes in the last two chapters of this work. Dupréel rightly observes how chapter 8 gathers all the most popular disciplines in the late $5^{\text {th }}$ century (physics, politics, eloquence, law, dialectics) in the true spirit of Hippias' polymathia (DK86 A8). ${ }^{108}$ Hippias was also known to resort to mnemonics - which is the subject of chapter $9-$ to store such vast knowledge in his mind, and he would publicly perform before Doric speaking audiences such as Olimpia, Sparta, and Sicily, he himself coming from the Dorian city of Elis (DK86 A2, Pl. Hp.Ma. 281a-286c). Finally, at Hp.Ma. 285d (=DK86 A11), Plato recalls his unrivalled expertise in discussing the value of letters and syllables and rhythms and harmonies', ${ }^{109}$ which mirrors our author's morphological examples of $\S \S 5.11-12 .{ }^{110}$

Gorgias, as third, can be spotted in the author's personal and varied use of the notion of каı@ós in $\S \S 2.19,3.1,4.2$, and 5.9 (cf. DK82 A1a, B13), and in the thesis of ג̉ $\pi \alpha ́ \tau \eta$ ס七кגía defended in $\S \S 3.9-12$ (cf. DK82 B23) and which is characteristic of Simonides too (Plu. Aud. poet. 15c). Traces of the latter may also be in $\S \S 1.12-13$ (Pl. R. I

[^21]331b-332d), in the unattributed verses of $\S 2.19$ (Fr. PMG 36, Fr. 53 Diehl), and again in the mnemonics of chapter 9 (Marm.Par. 55, et alibi).

The ideas of some other authors make rarer appearances in the work. Socrates' thesis on the impossibility of teaching excellence (Pl. Prt.319a-b, et alibi) is put forward in the first speech of chapter 6, and his arguing against the appointment of public officers by lot because not meritocratic (X. Mem. I.2.9, Arist. Rh. II 20.4) appears in chapter 7 too. Three other sophists, Prodicus (DK84 A20, et alibi), Antiphon (DK87 B15, et alibi), and Alcidamas (Alcid. Soph. $3,8,23,31$ ) might come to mind in chapter 8, and so does Hippocrates (Hp. Nat. hom. 1). ${ }^{111}$ The indiscernibility of all things, defended in § 5.3, is a position attributed to Pyrrho too (D.L. IX.61), along with that of ontological indeterminateness at $\S 5.5$ (Aristocles in Eus. PE 14.18.4), firstly ascribed to Heraclitus (Arist. Metaph. Г 1005b24-25).

As for the similarities of the second kind, they are more numerous and we can further divide them into a first class made of passages likely to inspire, or to be inspired by, pages of ancient Greek authorities, and a second one comprised of others very likely to do so; the watershed between the two groups is again the degree of similarity in words and ideas between what is said in Dissoi Logoi and in those classics. Following are these classes, each item of which is accompanied by its relevant passage from major works:

## First class

§§ 1.2-3 and Pl. Prt. 334b-c
§ 2.2 and Pl. Smp. 184c-e
§ 2.5 and S.E. P. I.152, III. 209
§§ 2.9-17 and S.E. P. III.199-234
§ 2.27 and Pl. Alc. I 111c
§ 2.28 and Pl. Grg. 501e-502a, R. X 607c, S.E. M. I.280-281, 297
кגì $\pi \varrho \tilde{\omega} \tau 0 v . .$. ov̋ (§ 3.2) and Pl. R. II 382c, [Pl.] Just. 374c
$\alpha u ̉ \tau i ́ \kappa \alpha . . . \varepsilon ̇ v \eta ̃ \mu \varepsilon v ; ~(§ 3.2)$ and [Pl.] Just. 374d
§ 3.4 and Pl. R. I 331c-d, II 382c
§ 4.2 and Pl. Sph. 263b, S.E. M. VIII.323-324
$\S 4.5$ and Pl. Phd. 100d, Ly. 217b-e
$\omega ゙ \sigma \pi \varepsilon \varrho . . . \varepsilon \sigma \sigma \tau i v$ (§ 4.5) and Pl. Smp. 207d-e
$\S 4.9$ and Pl. Sph. 259a
Chapter 5 and Pl. Cra. 386c-e
§ 5.4 and Pl. Tht. 154c
§5.8 and Pl. Alc. 2 138d-139c
Chapter 6 and S.E. P. III.252, M. XI.216-257
§ 6.3 and Pl. Prt. 319b-d, Men. 89d-e, 90b-e, 96a-d, [Pl.] Virt. 376b-c, 378c
§ 6.4 and Pl. Prt. 319e-320b, Men. 93a-94e, La. 179a-d, Alc. I 118c-119a, [Pl.] Virt. 377a378c
§ 6.6 and Pl. La. 185e
§ 6.7 and Pl. Euthd. 278d, 283a, Prt. 312b, 325d-326c, Men. 91a-e, Alc. I 118c-d § 6.11 and Pl. Prt. 320a, 327b-c
§ 6.12 and Pl. Prt. 327e-328a
§ 7.2 and Isoc. Areopagiticus 22, Arist. Rh. II 20.4.1393b 4-9
$\tau \tilde{\omega} \ldots \tau \varepsilon ́ \chi \vee \alpha \varsigma$ (§ 8.1) and Pl. Euthd. 274e, Phdr. 261d-e
$\kappa \alpha \tau \alpha ̀ . . . \eta ๊ \mu \varepsilon \nu$ (§ 8.1) and Pl Grg. 449b-c

$\pi \varepsilon \varrho i ̀ . . . \delta \iota \delta \alpha ́ \sigma \kappa \varepsilon \nu(§ 8.1)$ and Pl. Sph. 232c
§ 8.2 and Pl. Prt. 337d
§ 8.3 and Pl. Grg. 457a

§ 8.9 and Pl. Grg. 454b
§ 8.10 and Pl. Grg. 484d
§ 9.1 and S.E. M. I. 52

## Second class

§ 2.13 and Hdt. 5.6
тoí... •عoĩs (§ 2.13) and Hdt. 4.64-66
$\mathrm{M} \alpha \sigma \sigma \alpha \gamma \varepsilon ́ \tau \alpha \mathrm{~L} . . . \tau \varepsilon ́ \theta \alpha \varphi \theta \alpha \iota$ (§ 2.14) and Hdt. 1.216
$\Lambda v \delta o i ̃ \varsigma . . . \eta ̃ \mu \varepsilon v(§ 2.16)$ and Hdt. 1.93
Aī $\dot{\pi} \pi \tau \iota o$ í...к $\alpha \lambda$ óv (§ 2.17) and Hdt. 2.35-36
§ 2.18 and Hdt. 3.38, 7.152
$\kappa \alpha \mathrm{i} \pi \varrho \tilde{\omega} \tau 0 v . .$. ov̆ (§3.2) and X. Mem. IV.2.16
$\alpha v ̀ \tau i ́ \kappa \alpha \ldots \dot{v} v \tilde{\eta} \mu \varepsilon v ;$ (§ 3.2) and X. Mem. IV.2.17
§ 3.4 and X. Mem. IV.2.17
$\dot{\alpha} v \delta \varrho \alpha \pi о \delta i ́ \xi \alpha \sigma \theta \alpha \mathrm{\iota} . . . \dot{\alpha} \pi о \delta o ́ \sigma \theta \alpha \mathrm{l} ;(\$ 3.5)$ and X. Mem. IV.2.15
Chapter 5 and S.E. M. XI.197-209
к $\alpha$ ì $\pi \varrho \tilde{\alpha} \tau 0 v . . . \pi \alpha \dot{\alpha} \tau \tau \alpha$ (§5.2) and Pl. Cra. 392c
§§ 5.3-5 and Pl. R. V 479b-d
§§ 5.11-14 and Pl. Cra. 431e-432b
$\S 5.14$ and S.E. P. II.215, III.109, M. IV.25, X. 323
$\S 6.5$ and Isoc. Against the Sophists 14
đó...тоเعiv (§ 6.8) and Pl Prt. 328c
§ 6.12 and Hdt. 2.2
§ 7.2 and X. Mem. I.2.9
§ 7.5 and Isoc. Areopagiticus 23

Based on the second class, it is reasonable to conclude that the works which are most likely to have influenced Dissoi Logoi, or to have been influenced by it, are, in chronological order, Herodotus' Histories, Xenophon's Memorabilia, Plato's Cratylus,

Republic, and Protagoras, Isocrates' Against the Sophists and Aeropagiticus, and Sextus Empiricus' Outlines of Pyrrhonism and Against the Mathematicians. At the same time, a special case can be made for Plato's Gorgias, which features in the first class, but whose points of contact with our text, although less strong, are as many as six.

While it is understood that the resemblance between our work and many others could be simply coincidental, and that both our author and those aforementioned could have conceived their respective texts independently from one another, the high number of parallels listed above makes this less plausible than considering a dependence between them. The question then arises about who drew upon whom. First and foremost, the fact that over the centuries preceding its manuscript appearance, Dissoi Logoi has left practically no mark of itself ${ }^{112}$ seems to clash with its possible characterization as a source of inspiration for many other, much more renowned works. Not by chance, the latter hypothesis has never been taken into serious consideration by scholars, except for Trieber's far-fetched attempt to present $\S 3.4$ as the source of X. Mem. IV.2.2-18, and Robinson's sporadic and unargued supposition that $\S 4.5$ may have inspired Plato's $\pi \alpha \varrho o v \sigma i ́ \alpha .{ }^{113} \mathrm{SV}^{\prime}$ s reading of this influence as reversed is hence more plausible, although maybe too flat, as we will see later.

Another option could be that both Dissoi Logoi and those texts drew upon a third, common source, as some scholars, in fact, have suggested concerning three of the parallels listed above. However, besides these alleged common sources being works of which we know little, and whose very existence is sometimes object of contention, this interpretation has the unlikely corollary that an author who seems to be used to lifting passages from well diffused texts would look at more remote sources in those three cases. This objection gains substance if one inspects these parallels more closely.

[^22]First comes the similarity between the ethnographic descriptions in $\S \S$ 2.9-17 and some of those we read in Herodotus. That the latter may have been the source of our work is something Robinson and some of his predecessors have found difficult to accept, arguing that 'on a number of occasions' our author 'offers details not found in Herodotus; and a fair number of the more general points he makes are not to be found in Herodotus at all'. ${ }^{114}$ Yet, Robinson dismissed as 'pure speculation' Gomperz and Kranz's hypotheses about Protagoras and his followers being the real source, in the belief these had collected ethnographical material 'for the purpose of demonstrating the relativity of moral concepts';115 a valid criticism, as we indeed do not possess any substantial piece of evidence for that. Contrariwise, he welcomed the possibility that 'the author is drawing upon earlier sources, some or all of which were also tapped by Herodotus (e.g. Hecataeus and Hellanicus)'. ${ }^{116}$ However, this idea relies on an oldfashioned view about Herodotus' sources, and it is no wonder that Robinson's authority for that was Aly. ${ }^{117}$ For later studies, with Detlev Fehling's monograph first in the line, got rid of the idea that Herodotus was heavily dependent on the geographic and historical lore of earlier logographers such as Hecataeus, Acusilaus, and Pherecydes, as well as on contemporaries like Xanthus and Hellanicus; the very existence of such extensive literature from which Herodotus could lift is contested. ${ }^{118}$ If that was not enough to abandon the common source track for this case, one must notice how Herodotus continues to echo in chapter 2 even once the ethnographic section is over, that is in the mental experiment of $\S 2.18$, whose literary parallels are Hdt. 3.38 and 7.152.

The second case where a common source has been adduced concerns the likeness between $\S \S 3.2-5$ and X. Mem. IV.2.15-17. Here Robinson, on the one hand,

[^23]acknowledged that 'the structure of the two passages is remarkably similar, and verbal affinities (often the very same examples) abound'. ${ }^{119}$ On the other hand, he fell into what Classen considered the 'main fault' of his edition, namely the fact that 'Robinson discusses and determines the date of the treatise in the introduction and, on that basis, considers and judges a number of passages in the commentary which should be viewed without prejudice as regards the date, as they might contribute to determining $\mathrm{it}^{\prime} .{ }^{120} \mathrm{He}$, in fact, did not even take into account the possibility that Xenophon's Memorabilia, completed not earlier than 371 BCE, was the original of our text, and so he explained the above similarity by putting forth the three following possibilities. The first posits that our author is the source of Xenophon; the second speculates that the two authors personally heard Socrates' arguments about justice; the third conjectures that both authors drew on an earlier thinker. ${ }^{121}$ At a closer look, though, all hypotheses pose problems. The first one entails that Xenophon put arguments into Socrates' mouth which he had read in Dissoi Logoi, and that would seem at the very least bizarre for a Socratic like him. The second hypothesis assumes that our author lived in a time which allowed him to encounter Socrates, which itself needs to be proven. The third option necessitates specification either of the possible identity of this 'earlier thinker' or of what his arguments could have been like, if it does not want to sound just like a strained attempt to oppose the direct dependence between two texts which, as seen, Robinson himself viewed as strongly similar. Things do not improve even if we supplement it with other scholars' proposals. Nestle's attempt to base his claim about an unspecified sophistic source for both Xenophon and our author on X. Mem. IV.2.1, where it is simply said that Euthydemus collected works of famous poets and sophists, was fanciful, to say the least. ${ }^{122}$ Dupréel's identification of such a source with Hippias had no better grounds, as it was based on elements unrelated to the texts at issue, namely Hippias'

[^24]said presence in Dissoi Logoi 8 and 9, and Socrates and Hippias' conversation on justice at X. Mem. IV.4. ${ }^{123}$

Third, and last, is the case of chapter 6 and its striking similarity with Plato's Protagoras, both in content and in the form of six pairs of passages, falling within either of the classes of the second-kind influences. Trieber ${ }^{124}$ and Taylor ${ }^{125}$ extended the similarity also to Plato's Meno, pointing out how the arguments in favour of and against the teachability of excellence of all the three works could be traced back to 'the commonplaces of fifth-century rhetoric'. ${ }^{126}$ Granted, these claims are less weak than the common source hypotheses seen so far. For there indeed might be room to include Meno, and also, I would add, the pseudo-Platonic De Virtute in this relationship, judging by their very similar arguments. Furthermore, for the first time, we have a hint as to which the common source could have been, because the teachability of excellence may well have been the subject of Protagoras' Mé $\gamma \alpha \varsigma$ $\Lambda o ́ \gamma o \varsigma ~ t o o ~(D K 80 ~ B 3), ~ a s ~ H e i n r i c h ~ G o m p e r z ~$ suggested. ${ }^{127}$ However, the special kinship of chapter 6 with Plato's Protagoras can be inferred not only from its higher number of parallels, but particularly from the reference to Polyclitus teaching his art to his child at § 6.8, which has a parallel in Pl. Prt. 328c only. Finally, since we have no certainty about the actual contents of M $\dot{\varepsilon} \gamma \alpha \varsigma \Lambda$ ó $\gamma \circ \varsigma$, the hypothesis of our author reading Plato, or vice versa, is at least slightly ahead of that about a common Protagorean source for the two. As an upshot of the analysis of these three cases, the hypothesis of a common source proves less likely than the more intuitive one of one author directly drawing on the other.

In conclusion, SV seems right in maintaining that the many points of contact of Dissoi Logoi with ancient Greek authorities should be explained in most cases by our author's drawing upon the latter. Yet, its list of these influences should be reconsidered

[^25]and enlarged so as to also include a series of parallels in which the closeness of the texts is so strong as to suggest our author's direct reading of those classics. As seen before, among the latter eleven stand out as the most likely sources of Dissoi Logoi and out of them now I would like to highlight nine in particular, as their date is later than the one SV attributes to our work. These are Plato's Protagoras, Gorgias (both before 387 BCE), Cratylus (387-380), and Republic (390-360), Isocrates' Against the Sophists (ca 390) and Areopagiticus (355), and, finally, Sextus Empiricus' Outlines of Pyrrhonism and Against the Mathematicians (around 200 CE).

By advancing the possibility that our author was a reader of Plato's dialogues, this interpretation somehow takes up the route started by Kathleen Freeman, who first commented that 'it is hard to believe that the work was not written after the publication of Protagoras, Meno, Phaedo, Phaedrus and Theaetetus'. ${ }^{128}$ Yet, the main difference between our hypotheses lies not so much in the selection of the dialogues to refer to, but, rather, in our views about the use which our author makes of what he reads elsewhere. For in recognizing these and other debts (Heraclitus' and Protagoras' too), Freeman then concluded that 'the author shows no originality [...] repeating arguments and examples used by others', which makes the final product 'superficial'. ${ }^{129}$ On the same wavelength, few years later, Maria Timpanaro Cardini and Josef L. Fischer denied the intellectual value of Dissoi Logoi, considering it as a mere compilation of ideas of Protagoras and Hippias. ${ }^{130}$ On the contrary, what I will endeavour to show in the commentary is that the author's use of the classics is original, and subordinate to his own philosophical and rhetorical necessities. To anticipate some examples of that, theses which Plato and Xenophon put in Socrates' mouth are absorbed in a weave of sophistic and anti-Socratic lines of thought in Dissoi Logoi, like the argument against the appointment of public

[^26]${ }^{130}$ Timpanaro Cardini (1954), 213, n.1, Fischer (1969), 33,36.
offices by lot in $\S 7.2$, or those of philosophical temper in $\S \S 8.9-11$, within a chapter devoted to sophistic polymathy.

A different and more radical way to oppose the intellectual originality of the work in light of the many sources spotted has been the one (already introduced earlier) in which some have denied the historical authenticity of Dissoi Logoi, arguing that the work was a forgery put up with heterogeneous material from some relevant authors by someone lived a long time after what he describes. This interpretation would enable the inclusion of the latest of the classics I mentioned above, namely Sextus Empiricus, within our author's sources. It is no wonder that Conley, the most recent and incisive upholder of the forgery view, stresses the already discussed similarity between the first chapters of Dissoi Logoi and Against Ethicists to this end. ${ }^{131}$ Yet, clearly debates on 'good and bad, seemly and disgraceful ${ }^{132}$ did not start with Sextus, having a long-lasting history in ancient Greek philosophy, which starts, among the others, with some $5^{\text {th }}-4^{\text {th }}$ century BCE works I quoted among the second-kind influences. From this point of view, §5.14, the paragraph very close to some passages from Sextus, is as much so with the earlier Plato's Cratylus. Furthermore, as already touched on, one should refrain from thinking, as done by SV, that only Dissoi Logoi can draw upon other texts, and never the other way around. That applies especially to our work, as a similar limitation would clash with what emerges about its most likely date at various levels, and which we will see in the following paragraph. An alternative explanation of the points of contacts between Dissoi logoi and Sextus, which hence is still called for, will be given in the final section of the dissertation.

## § 3.3 Date and place

SV dates Dissoi Logoi 'some time around 403-395' and places it in one city among 'Megara, Sicily, or Southern Italy'. Similarly to what has been done with the influences,

[^27]let us now test the value of these coordinates, both in their adhesion to the text and history, and as for their logical consistency.

The first scholar who contributed to these opinions was North, who spotted in § 1.8 the proof that the work was written shortly after Sparta's victory in the naval battle at the mouth of the Aegospotami river ( $\dot{\alpha} \ldots . \sigma v \mu \mu \alpha \dot{\alpha} \chi \omega \varsigma)$ in 404 BCE. ${ }^{133}$ This is due to his conjecture $\tau \dot{\alpha} v \varepsilon \omega \sigma \tau i ́$ ('what is just occurred') to correct the codices' $\tau \dot{\alpha}$ veót $\alpha \tau \iota$ which since Gisbertus Koen editors have been rightly revising as $\tau \grave{\alpha} v \varepsilon \omega \dot{\omega} \alpha \tau \alpha$ ('the most recent events') instead. ${ }^{134}$ North also saw Sicily and Southern Italy as the most likely locations of our author, considering him to be a Pythagorean, and his reference to Hellas in
 a person coming from that same place. ${ }^{135}$

Centuries passed, and in 1913 Pohlenz not only identified $\tau \dot{\alpha} v \varepsilon \omega \tau \alpha \tau \alpha$ with the final act of the Peloponnesian War, and hence made it the terminus post quem of the work, but he also suggested that this association compels us to take 394 BCE as terminus ante quem. ${ }^{136}$ For in that year the Corinthian War started, and it hence should have had a place in the author's list of historical conflicts, if only it had already occurred. ${ }^{137}$

Finally, the hypothesis of Megara as the author's city, was firstly suggested in 1961 by Edwin S. Ramage, but without any specific supporting reason except for Megara being a Doric-speaking city. ${ }^{138}$ Unlike him, one year later, Martha Kneale grounded this same judgement on Dissoi Logoi's marked interest in notions such as truth, falsehood and contradiction which are distinctive of the Megarian school, and which characterize the first part of our work too, especially chapter $4 .{ }^{139}$

[^28]These are the grounds on which SV argues about date and place of the work, the latter of which are the shakier. Starting from Sicily and Southern-Italy as possible geographical provenances, Pythagoreanism was certainly present in these cities, but not in Dissoi Logoi which only gratuitous interpretations of $\S 4.4$, and $\S 7.5$ can connect with it. ${ }^{140}$ It is no wonder that neither North nor Stephanus before him ever offered a reason for their insertion of Dissoi Logoi among Pythagorean fragments, which hence seems to be there simply due to its Doric dialect. But even granting the rather impressionistic idea that every philosophical writing in Doric has to do with Pythagoreanism, one must recall that the Doric of this work is a peculiar one, and different from the varieties attested in Sicily and Southern-Italy. Judging by its Ionic contaminations, it actually seems eastwardly rather than westwardly oriented. ${ }^{141}$ Even less persuasive is North's argument based on the reference to Hellas, which would seem to lead to the absurdity that every time somebody names their own country in a discourse, they also need to specify that they belong to it. As for Megara, Kneale was right in presenting it as a place which would have satisfied our author's dialectical interests, but wrong in singling it out as the only possible one, from this point of view. So much so that one cannot rule out the possibility that, whatever the reason of the peculiar Doric dialect of the work, the author actually got his philosophical and literary education in Athens. ${ }^{142}$

In the search for a more suitable place where this work was composed, an obligatory stop is at Cyprus, an island recalled in a controversial passage of $\S 5.5$, which says that 'what is here, is not in Libya, and what is in Libya is not in Cyprus'. Bergk was the first to defend the coincidence of 'here' with 'Cyprus', and, then, around it he built a broader interpretation of the work as the writing of a $4^{\text {th }}$ century sophist from that island. ${ }^{143} \mathrm{He}$, in fact, focussed on the barbarian menace to contrast which Hellas had to

[^29]take the extraordinary measure of sacrificing the temples of Delphi and Olympia, as recalled in $\S$ 3.8. This episode he recognized in the last phase of the Corinthian war, immediately before the peace of Antalcidas ( 387 BCE ), when Evagoras, the king of Salamis on Cyprus, was engaged in promoting Greek culture in the island and securing it from the Persian aims, with the help of Athens. In his Olympic Oration of 388, Lysias exhorts the Hellenic cities to a national unity against the Persians, and Bergk believed that this oration arrived to Cyprus, that there it got translated and soon read by our author who was writing Dissoi Logoi, and who must have thus been inspired by Lysias' words when composing \& 3.8. According to Bergk, that a sophist could operate in a remote place like Cyprus should not come as a surprise; rather it was also proven by the fact that Polycrates ( $436 / 5$ - after 380 BCE) came to this island from Athens, to spend his retirement. And that was thanks to the material development and cultural flourishing which Cyprus has experienced since Evagoras took power in 411, as magnified in Isocrates' Evagoras. Finally, Bergk quoted the mental experiment of $\S 6.12$ about a Hellenic child learning Persian simply by being raised there, and a Persian child doing the same the other way around, as a sign that the place from which the author wrote was close to Persia, and hence more likely to be Cyprus than other suggested places such as Southern Italy. ${ }^{144}$

I begin from the end, as the last argument speaks for itself in oddly constraining our ability to figure out mental scenarios in some requirement of spatial proximity. As for $\$ 5.5$, then, Taylor wisely observed that the conflation of 'here' with 'Cyprus' would make the whole statement redundant, as the second part, 'what is in Libya is not in Cyprus', is the simple converse of the first one, 'what is in Cyprus is not in Libya'. ${ }^{145}$ This rejoinder, yet, implies a commitment to exactness and conciseness about which we

[^30]cannot know whether it was among our author's priorities. Hence, I would not go so far as to say that the writer 'would hardly express himself thus', as Taylor did. ${ }^{146}$

At any rate, the most difficult points to Bergk's solution are the following three. First is the fact that the historical circumstances in which he argued that Dissoi Logoi had been composed do not feature any episode reminiscent of the Hellenes' use of their own temples for military reasons, as described in § 3.8, and from which Bergk seemed to draw only what he needed, namely the outline of a moment critical for Hellas' safety, and in which the cities' cooperation was vital.

Secondly, notwithstanding the cultural development of $4^{\text {th }}$ century Cyprus, to our knowledge, philosophy seems to have been marginally involved in it. For if we except Zeno of Citium (c. 334-262/1 BCE), the founder of the Stoic school in Athens, where he also spent most of his life, the list of Cypriote ancient philosophers consists just in few 'second- or third-rate authors', ${ }^{147}$ such as Aristotle's friend Eudemus (?- ca. 353 BCE), who was perhaps previously a member of the Academy too, Persaeus of Citium (307/6243 BCE), Stoic and pupil of Zeno at Athens, and the cynic Demonax (70-170 CE), mainly known from the Life of Demonax, written by his student Lucianus. None of the philosophies embodied by these figures had diffusion on the island, nor a real bearing on Dissoi Logoi. Even if we agreed on Eudemus having been an Academic, drawing a link between him and the passages where Dissoi Logoi gets in touch with Platonic dialogues would be far-fetched, both because these are just some of the work's likely sources, and because a vast part of Dissoi Logoi leans towards anti-Platonic positions. In a similar way, nothing suggests that the stay of the old Polycrates promoted the development of the sophistic profession on the island, nor is it presumable that he himself composed Dissoi Logoi on that occasion, as the little we know of this sophist's production is at odds with our work. He, in fact, 'was famous in antiquity for his

[^31]${ }^{147}$ Hill (1949), 212.
speeches on paradoxical and absurd themes', ${ }^{148}$ and at Is. 20 Dionysius of Halicarnassus condemns his style for its 'overblown verbosity and a tasteless use of too many extravagant figures and poeticisms'. ${ }^{149}$ Furthermore, the likely hypothesis of a dependence of our text on Isocrates, would be seriously affected if this author were Polycrates. For, firstly, there was no love lost between him and Isocrates, as we can argue from Isocrates' denunciation, in his Busiris, of the shortcomings of Polycrates' Encomium of Busiris and Accusation of Socrates. Secondly, only the deployment of Isocrates' Against the Sophists would have been chronologically possible for Polycrates who in 355 BCE, when Aeropagiticus was composed, was not alive anymore.

Thirdly and lastly, nothing guarantees that the place in which chapter 5 is set is the same as that of the other chapters. The chapters may well correspond to speeches which our sophist held in various places ${ }^{150}$ - maybe never where the author lived - or may even not be set in any specific place. The same applies to chapter 7, which sketches a moderate democracy, devoid of the lot system as method of appointment for public officers, but nothing specific emerges as to its identity and relationship to the author.

Earlier on, we anticipated the exigency of going beyond the dialect to make a good guess about the work's date of composition. However, at the end of this analysis on what the author lets us know about Dissoi Logoi's place, the results invite us to backtrack. For, bona pace the scholars' hypotheses which have just been discussed, the contents of the work do not point to any Hellenic city in particular, whereas the Aegean /Achaean Doric koıvŋ́ in which the work seems to have been written is the only element potentially speaking of a geographical unity of Dissoi Logoi. Granted, as earlier observed, it may well also be the product of a later translation of a work originally composed somewhere else. Yet, this hypothesis will lose likelihood at the end of the following inquiry on the work's date.

[^32]The latter can be started by recalling that the identification of $\tau \dot{\alpha} v \varepsilon \omega \tau \alpha \tau \alpha$ in $\S 1.8$ with the Aegospotami battle, and, hence, of 404 BCE as terminus post quem, was attacked by Santo Mazzarino. ${ }^{151} \mathrm{He}$, interestingly, noticed how on that occasion the balance of military power was the opposite of the one described in our text. ${ }^{152}$ Quoting Thucydides, he pointed out how on that occasion we see 'the destruction of the Athenian empire and the capture of the Long Walls and the Peiraeus by the Spartans and their allies' (Th. 5.26.1). ${ }^{153}$ In order to see Sparta defeating the Athenians and their allies (AӨ $\quad$ vociot $\delta \dot{\varepsilon}$
 457, which he deemed the real terminus post quem. ${ }^{154}$ However, although more consistent with the text, this alternative identification too is far from conclusive, as the impact of the Tanagra battle on Greek history cannot be compared with that of the Aegospotami one, which marked the end of a war which Thucydides himself defined as 'major [...] and more momentous than any previous conflict' (Th. 1.1.1). ${ }^{155}$ The Aegospotami battle is hence less likely to be forgotten than the Tanagra one in our author's list of crucial military conflicts in the Hellenic world.

SV has thus found a sound terminus post quem in 404 BCE. Nonetheless, it is worth moving on from chapter 1 , to see whether we can encounter other elements relevant in this respect. As first comes the already quoted passage of $\S 3.8$, dealing with the exploitation of temples which are common property of Hellas, to repell an imminent Persian menace. Unfortunately, despite the aforementioned effort of Bergk, and others too, it is impossible to identify this episode with any known event of Greek history, as I will explain in the commentary. In $\S \S 3.11-12$, then, we learn that the author was acquainted with Cleobuline and Aeschylus, which too is of little help, as it draws us back from 404 . But once we get to $\S 7.5$, we find a line of reasoning which, as mentioned

[^33]in the earlier paragraph and shown in the commentary, has a close and exclusive parallel with Isoc. Areopagiticus 23. I therefore believe that we should take 355 BCE, the date of composition usually assigned to this oration, as a more precise terminus post quem than 404 for our work.

As for the terminus ante quem, that the Corinthian war would have been mentioned if only it had already started when the author was writing is not surer than the above possibility of the Tanagra battle as terminus post quem. On the other hand, as Bergk pointed out, what is certain is the lack of any reference to the Macedonian power, especially in the list of the most important battles of $\S \S 1.8-10$, which thus makes 338 BCE, the date of the battle of Chaeronea, a later, maybe loose, but no doubt safer terminus ante quem. ${ }^{156}$

For the sake of completeness, the search for a terminus ante quem must yet call also at the two short arguments of $\S 6.8$, which drew the attention of some. Firstly, Becker and Scholz argued that the author's reference to Anaxagoreans in this paragraph could have been possible only before 380 BCE. ${ }^{157}$ This statement is puzzling, as it is both unargued and clearly contrary to the three occurrences of oi Av $\alpha \xi \alpha \gamma$ o@ciot attested after that date, according to the TLG. Pl. Cra. 409 b 6 is one, and maybe the earliest, as that dialogue is approximately dated between 388 and 368 BCE; the other two belong to the Byzantine Georgius Cedrenus (Compendium historiarum 1.144.13) and Georgius Syncellus (Ecloga chronographica 174.25). The author's next example of the famous sculptor Polyclitus teaching his child his own art was used by Mazzarino in support of his early dating, seen above. ${ }^{158}$ Firstly, he pointed out how from Pl. Prt. 328c Polyclitus appears to have taught his children, from which Mazzarino argued that Dissoi Logoi must have been composed at a time when Polyclitus had already trained only one of them. Secondly, considering the time when Polyclitus and his master Ageladas are

[^34]known to have worked, ${ }^{159}$ SV's suggested date of composition would appear too late for the former to have not yet taught sculpture also to his second child. According to Mazzarino, to get things square one needs to adopt the dramatic time of the Protagoras, which he questionably saw in $423 \mathrm{BCE},{ }^{160}$ as a terminus ante quem to date Dissoi Logoi. In reply to this, Untersteiner warned against being too trusting of Plato's chronology. For it cannot be excluded that Plato anachronistically transferred the number of Polyclitus' children when the Protagoras was composed (between 395 and 394 BCE) to the dramatic time. ${ }^{161}$ On the same wavelength was Robinson, who excused the chronological inaccuracies on the part of both Plato and our author, saying that what interested them was, rather, the widespread tó $\pi$ os of Polyclitus teaching his children his own art. ${ }^{162}$ One must not also pass over the yet unexplored possibilities that the taught children were more than one by 433, as the Protagoras says, but that Dissoi Logoi refers only to one of them either because only one was still alive at that time, or because only one actually followed his father's steps in sculpture. ${ }^{163}$ Finally, Robinson did not favour any of these hypotheses in particular, believing that they all demonstrated excessive faith in the historical accuracy of both Plato's and our author's accounts. For this reason, in none of them does he see a true danger for SV's dating. ${ }^{164}$ For my part, I share Robinson's scepticism about the historical reliability of what has been written about Polyclitus and his children in both works, which cannot hence help us with the terminus ante quem in any sense. However, I also observe that one reason why our author's words were historically incorrect could be the length of time separating them from those episodes and diminishing their memory. From this point of view, the terminus post quem I argued for above may be preferable to Robinson's one, because it is later.

[^35]With that being said about Dissoi Logoi＇s date of composition，the conclusion is that the assertions made by SV in this regard must be rethought precisely as above it happened concerning the place of composition．Rather than 403－395 BCE，the work seems to be dated between 355 and 338 BCE，an interval which becomes particularly interesting when put in connection with the peculiar dialect of the work，because，as touched on above，koineization of Doric is thought to start precisely in＇the late $4^{\text {th }}$ century ${ }^{\prime}{ }^{165}$ Hence，the peculiar language of this work does not only give us clues about Achean or Aegean Doric－speaking areas as the most likely provenance of the text，as seen above，but it also turns out to be the language in which Dissoi Logoi is most likely to have been originally written，rather than just that of a later translation of the text．

## § 3．4 Nature of the work

SV attributes Dissoi Logoi to a sophist of classical age，and with what I believe to be good reason．I will go into the ideas and structure of the work in the sections to follow，but that easily appears just by looking at the writer＇s swiftly moving from ethics to eristic， from education to politics，from ontology to mnemonics，and especially at that manifesto of similar competences which is chapter 8 ，where the arts of speaking and philosophy are sophistically intertwined．

In the relatively short length of each chapter，in its spare prose，and in the seeming absence of a unitary line crossing all of them，SV sees the proof that the text is nothing more than a collection of lecture－notes which helped the author to prepare himself for his declamations，but which may even be wrong to call work，as it was not meant for publication．In particular，Robinson observed that＇the constant use of $\kappa \alpha \tau \tau \omega u$ útó suggests strongly that we are looking at shorthand versions of arguments that could be expanded on the appropriate occasion＇．${ }^{166}$

[^36]It is at this point that my views on what the work is start to diverge from SV. Firstly, despite their own essentiality and brevity, the nine speeches of Dissoi Logoi are yet fully developed, the only few interruptions which affect them being due to lacunae in the manuscripts. The structural completeness of the author's treatment sounds also like a reason of pride for him in $\S 6.13$, where he closes the chapter by stressing the tripartite structure of 'a beginning, a conclusion and a middle' he has given to his speech. Secondly, as I will show at the end of this thesis, although the chapters are independent in content the one from the other, their topics are not unrelated, both because all of them pertain to the sphere of sophistic education, and because subgroups
 part of the bigger stock-phrase $\kappa \alpha i ̀ \tau \tilde{\alpha} \lambda \lambda \alpha \kappa \alpha \tau \tau \omega v ่ \tau o ́$, which I have already mentioned, and which always appears at the end of an argument as a way to universalize the conclusion the author has just inferred from a select few particular cases. If we buy into Robinson's logic, then the only expansion which those arguments can undergo, and which the stock-phrase could adumbrate, will consist precisely in the addition of further examples instantiating the same general rationale. But why should the sophist have risked forgetting such additional unsaid examples, by hiding them under $\tau \tilde{\alpha} \lambda \lambda \alpha$ $\kappa \alpha \tau \tau \omega u ่ \tau o ́$, especially if one agrees with Robinson that Dissoi Logoi is a collection of lecture notes, which, as such, are designed to improve the retention of a speech?

As for the fact that a work of similar contents and form cannot be ready for publication, I again have some reservations. In the first place, a fair assessment of both its style and thought should consider the expectations and the intellectual level of its readership. Alas, the latter is unknown, but considering the Dorian origin of the text, it stands to reason that so were their readers, or at least a part of them. If so, then, as Rossetti observed, the work's inadequacy to the standards of the Athenian rhetoric and philosophy argues in favour of its suitability to a Dorian cultural environment, less
intellectually demanding as emblematically depicted by Plato in Hp.Ma. 285c-d. ${ }^{167}$ At the same time, and this constitutes a second reason for the work's publication, underneath its superficial naivety, Dissoi Logoi also reveals a series of major ancient sources which the more learned among its readers would have found it rewarding to recognize, and in as big a number as has ever been found among surviving sophistic texts. ${ }^{168}$ Finally, the habit of assessing the author as talentless, which Diels started, has always been accompanied by blindness of some valuable aspects of his thought and rhetoric, to which I will try to do justice in the next sections of the dissertation. ${ }^{169}$ Just to name some of them, I recall the actual dynamics of contrast between identity and difference theses in chapters 1-5, the four rhetorical strategies the author adopted in those same chapters, and the identical list of topics covered by the second speeches of chapters 1-4.

As last, it is worth tackling an alternative hypothesis about the nature of the work, which emphasizes its didactic character by regarding it as one of those 'little manuals or catechisms of sophistic arguments' which were 'in fairly common circulation' according to some reading of Arist. SE 183b36-184a2. ${ }^{170}$ Recently, Robinson himself defended this interpretation, presenting it just as possible as the above hypothesis of the work as a sophist's lecture-notes. ${ }^{171}$ Yet, it is problematic in more than one respect. In the first place, one must clarify what Aristotle means in that passage, which reads thus:

For the training given by the paid teachers of contentious argument resembled the system of Gorgias. For some of them gave their pupils to learn by heart speeches

[^37]which were either rhetorical or consisted of questions and answers, in which both sides thought that the rival arguments were for the most part included. ${ }^{172}$

As one can see, the speeches under debate do not perfectly coincide with the genres of speech in our work - surely not with the most distinctive one, namely the antilogy of chapters 1-6. We may find a correspondence between chapters 7-9 and what Aristotle calls 'rhetorical speeches' ( $\lambda$ ó $\gamma$ oı @́ $\eta \tau о \varrho \iota \kappa$ ót). Yet, as far as 'questions and answers' are concerned, this rhetorical device is employed in just few paragraphs throughout our work, whereas none of its nine chapters is a speech consisting in only this device, as according to Aristotle's testimony ( $\lambda$ ó $\gamma o \iota$ ह̇@ $\omega \tau \eta \tau \iota \kappa o ́ l)$. Even more crucially, this passage talks just of eristic teachers having their pupils learn some ready-made speeches by heart, with no mention whatsoever of any sophistic manual. Granted, the role of a physical medium on which to store words to assist their memorization is something which I myself leverage to translate § 9.3. Nonetheless, describing the above passage as the one where Aristotle 'tells us of "Manuals of Eristic" put together by fee-taking sophists', as Robinson did, has no grounding on the text. ${ }^{173}$ And that is all the more notable, because Robinson pushed this strained interpretation even further, to the point of justifying the heterogeneous quality of Dissoi Logoi's dialect with it: precisely because the work may have been a sophistic manual such as those Aristotle refers to - he argued - and hence been 'used over the years in a "hands on" way', we can imagine it as open to modifications of its contents and language 'in a way that standard books would not have been'. ${ }^{174}$

Furthermore, there is no doubt that, albeit short and mutilated, chapter 9 guides the reader through mnemonics in a way so detailed to prove that at its initial Greek stage, of which it is the only testimony, mnemonics was not as far from the later Roman development as usually maintained. On the other hand, in the rest of the text the

[^38]exposition sounds more epideictic than didactic, nothing suggesting that the work was composed to be studied in a school rather than to be read by a more general audience. On the other hand, the former hypothesis cannot be discarded either, especially considering the fact that even Gorgias' Encomium of Helen and Defence of Palamedes, whose style is incomparably higher than our work's, may have been composed just as examples of 'models to be learnt by heart' by an apprentice rhetor. ${ }^{175}$

To sum up, Dissoi Logoi appears to be a complete work, rather than a collection of notes, written by a sophist between 355 and 338 BCE, in a time when Alcidamas was still the most relevant figure in the profession and the rhetorical treatise preserved in POxy 410 had already been composed. I touch here on the latter because Dissoi Logoi has been deemed contemporaneous to it, and sometimes the two have been likened to one another on the basis of an allegedly similar rhetorical interest, and of their Doric dialect. ${ }^{176}$ However, a quick look immediately reveals the higher degree of purity of the Doric of the POxy 410 treatise compared to our work's אoıvŋ; and that, in turn, may reflect the difference between a text composed at the beginning, and one in the second half of the $4^{\text {th }}$ century BCE, as I argue. Also, although literary quotations are frequent in both, the didactic intent of the POxy 410 treatise is not as evident in Dissoi Logoi. As I will better show later, in fact, the goal of the nine speeches of our work seems not so much to form a sophistic manual, but rather to give an essay of the author's vast culture and preparation which ranges from rhetoric to literature, from history to philosophy, in a way not belonging to the POxy 410 treatise.

[^39]
## 2. Critical Text and Translation

## 1. Пع@ì $\tau \tilde{\omega} \dot{\alpha} \gamma \alpha \theta \tilde{\omega} \kappa \alpha$ ì $\tau \tilde{\omega} \kappa \alpha \kappa \tilde{\omega}$

























1 Пкœì $\tau \tilde{\omega} \dot{\alpha} \gamma \alpha \theta \tilde{\omega} \kappa \alpha \grave{\tau} \tau \tilde{\omega} \kappa \alpha \kappa \tilde{\omega}$ St.] Пє@ì $\dot{\alpha} \gamma \alpha \theta \tilde{\omega} \kappa \alpha \grave{\imath} \kappa \alpha \kappa \tilde{\omega}$ Ro.

## 1. On what is good and what is bad

(1) Contrasting speeches are made in Hellas by those who philosophize about what is good and what is bad. For some say that that which is good is one thing, that which is bad is another; others say that they are the same, and that for some people it is good, for others bad, and for the same man sometimes good, sometimes bad. (2) I too agree with the latter. I will reflect, then, starting from human life, whose business is food, drinking and sexual pleasures. These things, in fact, are bad for those who are sick, but good for one who is in health and needs them. (3) And incontinence in these things is something bad for the incontinent, but good for those who trade in them and earn wages by them. Illness, further, is bad for patients, but good for physicians. Death is something bad for those dying, but good for undertakers and grave-diggers. (4) When farming produces a successful harvest, it is a good thing for farmers, but bad for merchants. And the fact that the trading vessels shatter and smash is bad for the ship-owners, but good for the ship-builders. (5) Besides, that iron corrodes, loses edge and wears out is a bad thing for the others, but good for the blacksmith. And that the pottery gets broken is a bad thing for others, good for the potters. And the fact that footwear gets worn out and broken through is a bad thing for others, good for the cobbler. (6) In gymnastic contests, in musical ones and in those of war, for example the race at the stadium, victory is a good thing for the winner, but for the losers bad. (7) And the same applies to fighters, boxers and all musicians; for example, singing to the kithara is a good thing for the winner, but for the losers bad.

























(8) In war (and I will talk about the most recent events first) the victory of the Lacedaemonians over the Athenians and their allies was good for the Lacedaemonians, but bad for the Athenians and their allies. And that in which the Hellenes prevailed over Persia was a good thing for the Hellenes, bad for the barbarians. (9) The taking of Ilium was for the Achaeans a good thing, but for the Trojans bad. And in the same way went the events of the Thebans and the Argives. (10) And the battle of the Centaurs and the Lapiths was a good thing for the Lapiths, bad for the Centaurs. Further, the battle between the Gods and the Giants, of which we are told, was a good thing for the Gods, bad for the Giants. (11) But another speech says that what is good is one thing, what is bad another one, differing as much in name as in fact. I myself make a distinction in this way. For I believe that one could not recognize what sort is good and what sort bad, if the one were the same as the other and not different; and in fact that would be surprising. (12) I also think that not even he who says these things would be able to answer if thus asked: "Tell me, then, have your parents ever done good to you?" He could reply: "Many and important ones". "Therefore, you owe them many and important evils, if it is true that what is good is the same as what is bad. (13) And have you ever done good to your relatives? This way, you have done evil to them, then. Well, have you ever harmed your enemies? This way, then, you have brought them benefits many and important. (14) Come on, answer me this too: is it not the case that you pity beggars because they have many evils, and contrariwise, deem them lucky, since they attain many goods, if indeed the same thing is bad and good?"










(15) And there is nothing to prevent the Great King from finding himself in the same situation as beggars. For his many, important goods are many, important evils, if the same thing really is good and bad. And let this apply in every subject. (16) But I shall come to them individually as well, starting from eating, drinking and having sex. For it is good alike for people who are ill to follow these practices, if indeed the same thing is good and bad. And ailing is bad and good for the sick, if indeed what is good is the same as what is bad. (17) All the other cases mentioned in the previous speech are in accordance with this one. And I do not mean to say what the good thing is, but this I endeavour to show, that the same thing is not good and bad, but the one thing is different from the other.

## 2. Пع@ì $\tau \tilde{\omega} \kappa \alpha \lambda \tilde{\omega} \kappa \alpha \grave{̀} \tau \tilde{\omega} \alpha \mathbf{i} \sigma \chi \varrho \tilde{\omega}$




















1 Пع@ì $\tau \tilde{\omega} \kappa \alpha \lambda \tilde{\omega} \kappa \alpha i ̀ \tau \tilde{\omega} \alpha \grave{\sigma} \sigma \chi \varrho \tilde{\omega}$ St.] Пع@ì к $\alpha \lambda 0 \tilde{v} \kappa \alpha \grave{~} \alpha i ̄ \sigma \chi \varrho o \tilde{v}$ Ro.

## 2. On what is seemly what is shameful

(1) Contrasting speeches are made also about what is seemly and what is shameful. In fact, some say that what is seemly is one thing, what is shameful is another, differing as much in name as in body; other people say that the same thing is seemly and shameful. (2) I too shall attempt to expound the matter in this way. To begin with, it is seemly for a youngster in the prime of life to grant his favours to a worthy lover, but shameful to the one who is not seemly. (3) And that women wash is seemly at home, shameful in the palaistra, but for men it is seemly in the palaistra and in the gymnasion. (4) And for the man having sex in a sheltered place, where he will be hidden by the walls, is seemly, whereas outdoors, where someone will observe him, is shameful. (5) <For the woman> having sexual intercourse with her own husband is seemly, with another woman's one is very shameful. And for the man too having sexual intercourse with his own wife is seemly, with another man's one shameful. (6) Adorning oneself, painting oneself with white lead, and covering oneself with gold leaves for the man is shameful, but is seemly for the woman. (7) Doing good to friends is seemly, to those hostile to us shameful. And fleeing from the enemies is shameful, but the competitors in the running race seemly. (8) Killing friends and fellow citizens is shameful, but enemies seemly. And that applies in everything. (9) I next move on to those behaviours which cities and peoples deem shameful. For example, to Lacedaemonians that girls practise gymnastic exercises and show themselves without sleeves and chiton is seemly, to Ionians shameful.
(10) к $\alpha \grave{\imath}<\tau \circ i ̃ \varsigma ~ \mu \varepsilon ̀ v>\tau \grave{\omega} \tau \pi \alpha i ̃ \delta \alpha \varsigma \mu \eta ̀ \mu \alpha v \theta \alpha ́ v \varepsilon \iota \nu \mu \omega \sigma \iota \kappa \alpha ̀ \alpha \alpha \grave{\imath} \gamma \varrho \alpha ́ \mu \mu \alpha \tau \alpha$


















 $\gamma \tilde{\alpha} \mu \alpha \mathrm{t}$.
(10) And to the former that youngsters do not learn the music and the letters is seemly, whereas to Ionians it is shameful not to know all these things. (11) To Thessalians it is seemly that he who has captured horses from the herd breaks them in by himself, and so it is with mules, and that he who has captured an ox slays it, flays it and chops it by himself; on the contrary, in Sicily, it is shameful and those are actions of slaves. (12) To Macedonians it appears seemly that girls, before finding a husband, love and have sexual intercourse with a man, but once <a girl> has been taken in marriage, shameful; to Hellenes both the actions appear shameful. (13) To Thracians that women get tattooed is orderly, whereas to the other peoples tattoos are a punishment for those who do wrong. Scythians deem it seemly that he who has killed a man, after having flayed his head, carries his scalp about on the forehead of his horse, and having gilded and silvered the skull, that he drinks from it and makes libations to the gods. Among Hellenes one would not wish even to come together at the same house with him who has performed such actions. (14) Massagetae devour their parents once having chopped them and to them being buried inside their children seems a marvellous burial, whereas in Hellas if one did these things, he would die in misery, banished from there, as perpetrator of shameful and terrible actions. (15) Persians consider it seemly that, as well as women, men too adorn themselves, and have sex with their daughter, mother and sister, whereas Hellenes consider these behaviours shameful and illegal. (16) To Lydians, then, it appears to be seemly that girls by means of prostitution not only make money, but also find a husband this way, whereas among Hellenes none would like to take them as their wives.







 $\pi о$ о́q $\mu \alpha ́ \tau \cdot$
 ő $\psi \eta \delta^{\delta} \alpha \theta \varrho \tilde{\omega} v \cdot$ où $\delta \dot{\varepsilon} v \eta \tilde{\eta} \nu \pi \alpha ́ v \tau \eta ~ \kappa \alpha \lambda o ́ v$





 đò $\alpha u ̀ \tau o ̀ ~ \pi \varrho \alpha ̃ \gamma \mu \alpha ~ \alpha i ̂ \sigma \chi \varrho o ̀ v ~ \kappa \alpha i ̀ ~ \kappa \alpha \lambda o ́ v ~ \varepsilon ̇ \sigma \tau เ v, ~ \alpha i ̂ ~ \pi о \kappa \alpha ́ ~ \tau ı ~ \alpha u ̉ \tau o i ̃ s ~ \kappa \alpha \lambda o ̀ v ~$



$2<\varepsilon ̌ Q \iota \iota>$ Va.] cum codicibus Ro. | $11 \delta \iota \alpha$ @ $\tilde{v} v$ Va.] סı $\alpha \iota \omega \tilde{v} v$ Ro.
(17) Egyptians do not regard the same things as seemly as the other peoples: for here it is seemly that women weave and work the wool, but there that men do it, and that women run the businesses which here men do. Kneading the clay with hands and the bread with feet to them is a seemly thing, but to us the reverse is. (18) I believe, then, that if someone bid all men make a heap of the things which they each deem to be the shameful, and conversely, to take those that each considers as the seemly ones from these collected, nothing would be left behind, but everyone would take everything. For not all have the same opinions. (19) And I will offer up also a certain poem:

And, in fact, this you will see, by observing the other law of men: nothing is completely seemly or shameful, but having got hold of the same things, the right moment makes them shameful and seemly, exchanging them.
(20) Generally speaking, all things are seemly at the right moment, shameful at the wrong one. What did I then accomplish? I said that I would show that the same things are shameful and seemly, and I did it through all these arguments. (21) But it is said also about what is shameful and what is seemly that they differ from one other. For, if someone asked those who say that the same thing is shameful and seemly whether anything seemly has ever been done to them, they would acknowledge that as shameful, if it is true that what is shameful and what is seemly are the same. (22) And if they know some man as seemly, they know that this same one is shameful too. And if they know that someone is white, they know that this same man is black too.


















And if it is seemly to worship the gods, it is also shameful to worship the gods, if indeed the same thing is shameful and seemly. (23) And let this reasoning of mine apply in every case; but I will turn to the speech of theirs which they make. (24) If, in fact, it is seemly that the woman adorns herself, it will be shameful that the woman adorns herself, if indeed the same thing is shameful and seemly; and all the other cases go this same way. (25) In Lacedaemon it is seemly that children exercise, in Lacedaemon it is shameful that children exercise, and so it is for all the other cases. (26) They also say that if some men gathered the shameful things from the peoples of everywhere, and then, following a convocation, they bid each one take the things which he considers seemly, all would be taken away as seemly. I marvel that the shameful things gathered will be seemly and surely not such as they came. (27) No doubt, if they had brought horses, or oxen, or sheep, or men, they would not have taken away something different; for neither if they had brought gold, would they have taken away bronze, nor if they had brought silver, would they have taken away lead. (28) Therefore, do they take away seemly things in place of the shameful ones? Come on, if then one had brought something shameful, would he have carried this off as seemly? After all, they call on poets as witnesses, who compose not in the name of truth, but in view of pleasure.

## 






















 (sed punctum in translatione)

## 3. On what is just and what is unjust

(1) Contrasting speeches are made also about what is just and what is unjust, and some people <say> that what is just is one thing, what is unjust is another; other people say that the same thing is just and unjust. I too shall try to defend the latter thesis. (2) And to begin with, I shall say that it is just to lie and deceive. People may assert that <it is> ugly and base to do these things to one's enemies, but not to the people dearest to one, for instance parents. For if it were necessary for one's father or mother to drink or eat a medication, and they were not willing to do it, would it not be just to give it to them in the gruel or in the drink, without saying that it is inside? (3) Therefore, <it is> already just to lie to parents and to deceive them, and besides to steal the belongings of one's friends and to use force against one's most beloved people. (4) For example, if someone who is grieved and vexed by some private issue were about to kill themselves with a sword, or a rope, or something else, it would be just to take these away, if possible; and if one happened to arrive late and found him with those, it would be just to remove them with force. (5) How could it not <be> just to enslave one's enemies, if one were able to sell a whole city into slavery, having seized <it>? It also seems just to break through the walls of the buildings which are common possession of the citizens. For if one's father, overpowered by his enemies, had been sentenced to death, would it not <be> just, perhaps, to secretly carry him away and save his life, having dug through <the walls>? (6) And to break an oath: if a man, captured by his enemies, indicated under solemn oath that, once set free, he would betray his city, would he act justly by keeping it? (7) For I personally do not think so, but rather that he should save his city, his friends and the temples of his fathers, by breaking it. It immediately follows that <it is> just to break one's oath too. And also to rob a temple:











(12) $\mathfrak{\eta} v ~ \pi \alpha ́ \lambda \alpha \iota ~ \tau \alpha \tilde{v} \tau \alpha \cdot A i ̄ \sigma \chi u ́ \lambda o v ~ \delta \varepsilon ̀ ~ \tau \alpha \tilde{v} \tau \alpha \cdot$








5 lacunam inter A $\lambda \kappa \mu \alpha i ́ \omega v$ et $\kappa \alpha i ́ ~ s u s p i c i o] ~ A \lambda \kappa \mu \alpha i ́ ~ \omega v * ~ \kappa \alpha i ́ ~ R o . ~$
(8) I leave out those which are exclusive property of cities, but when the barbarian was about to take over Hellas, and its safety lay in money, <was it> not just to seize the temples which are common property of Hellas, those of Delphi and Olympia, and use them for the purpose of war? (9) And <it is> just to kill the people dearest to one, since Orestes and Alcmaeon <did it (?)> and the god proclaimed that they had acted justly. (10) Now I shall turn to arts and to poets' activity. In fact, in the composition of tragedies and in the art of painting he who deceives the most by making works similar to real objects <is> the best. (11) And I want to call on the testimony of older poems. These words of Cleobuline,
'a man I saw stealing and deceiving violently, and doing that perforce <was> very just',
(12) were ancient. These are from Aeschylus:
'From a just deception, the god does not stand aloof';
'There are cases when the god holds in honour the right moment for lies.'
(13) But also a speech opposite to this one is made, to the effect that what is just is one thing, what is unjust is another, differing as much in name as in fact. For if one asked those who say that the same thing is unjust and just whether they have ever performed a just action towards their parents, they will answer in the affirmative. Then, that <will be> unjust too. For they admit that the same thing is unjust and just.
 $\alpha u ̉ \tau o ̀ v ~(\kappa \alpha i ̀ ~ \mu \varepsilon ́ \gamma \alpha v ~ \tau o i ́ v v v ~ \kappa \alpha i ̀ ~ \mu \iota \kappa \varrho o ̀ v ~ \kappa \alpha \tau \alpha ̀ ~ \tau \omega u ̉ \tau o ́ v) . ~ \kappa \alpha i ́ ~ \tau o ו ~ \pi о \lambda \lambda \grave{\alpha}$








 $\delta \iota \alpha ?>\pi \varrho \alpha \xi \alpha \dot{\alpha} \mu \varepsilon \nu \circ$ Ro. $6 \dot{\alpha} \pi о \delta \varepsilon \iota \kappa \nu \cup ́ \varepsilon \iota$ Wi.] $\dot{\alpha} \pi о \delta \varepsilon เ \kappa v v ́ \varepsilon \nu$ Ro.
(14) But take another case: if you know someone as a just man, then you will know the same person as unjust (and, further, as big and small, on the same principle). And, mark you, if he has performed many unjust actions let him be put to death also for having carried out many and just actions! (15) Now, enough about these cases. I come to the things saying which they claim that they show that the same thing <is> just and unjust. (16) For if ever their speech <is> true, it shows that robbing one's enemies <is> just and that this same action <is> unjust, and the same applies to the rest. (17) They bring in arts, in which what is just and what is unjust have no place. And indeed poets compose poems not for the sake of truth, but in view of men's pleasure.

## 4．Пع＠ì $\dot{\alpha} \lambda \alpha \theta \varepsilon i ́ \alpha \varsigma ~ \kappa \alpha i ̀ ~ \psi \varepsilon u ́ \delta o v s ~$







 $\gamma \varepsilon$ ó $\lambda o ́ \gamma o s . ~ \kappa \alpha i ̀ ~ \tau \alpha ́ ~ \gamma \varepsilon ~ \delta \iota \kappa \alpha \sigma \tau \eta ́ \varrho \iota \alpha ~ \tau o ̀ v ~ \alpha u ̉ \tau o ̀ v ~ \lambda o ́ \gamma o v ~ \kappa \alpha i ̀ ~ \psi \varepsilon v ́ \sigma \tau \alpha v ~ \kappa \alpha i ̀ ~$
$\dot{\alpha} \lambda \alpha \theta \tilde{\eta}$ к＠ívovtı．（4）غ̇ $\pi \varepsilon$ í то九 к $\alpha$ ì $\varepsilon \xi \tilde{\eta} \varsigma ~ \kappa \alpha \theta \eta ́ \mu \varepsilon v o \iota ~ \alpha i ̉ ~ \lambda \varepsilon ́ \gamma о \iota \mu \varepsilon \nu ~ " \mu v ́ \sigma \tau \alpha \varsigma ~$














[^40]
## 4. On truth and falsehood

(1) Also about falsehood and truth contrasting speeches are made, of which one asserts that false speech is one thing, and true speech another; other people, instead, say that they are the same thing. (2) I too say the latter: firstly, because false and true speeches are said with the same words; secondly, when a speech is uttered, if what happened is as it is said, the speech is true; if not, the same speech is false. (3) For example, accuse someone of temple-robbery: if the action has occurred, the speech is true, if it has not, false. And so it is for the speech of him who defends himself. The Courts too judge the same speech false and true. (4) And indeed, if we, when we sit next to one another, should say 'I am an initiate', we shall all say the same thing, but I shall be the only truthful one, as I also am <an initiate>. (5) It is, then, clear that the same speech, when falsehood is present to it, is false, but when truth is, is true, just as a man is only one thing as a child, a youngster, an adult, and when old. (6) However, it is also said that the false speech is one thing, the true another, differing as much in name as in fact. For if someone asked those who claim that the same speech is false and true which is the one they are saying, and the person answered 'the false one', then it is clear that the speeches would be two; if, instead, he answered 'the true one', then this same speech would be false too. And if he ever said or testified something true, then these same words would be false too. And if he knows some man as truthful, he will know the same person as lying too. (7) And according to their speech, they maintain the following idea: that if the fact has happened, the speech is true, if it has not, false. Therefore, it is important to ask (8) jurors in their turn what they judge; for they are not present at the events.



2 post $\delta \iota \alpha \varphi \varepsilon ́ \varrho \varepsilon \iota$. lacunam susp. No.] lacunam susp. sed not indic. Ro.
(9) However, even they themselves acknowledge that the speech with which falsehood is mixed is false, whereas the one with which truth is mixed is true. But that is wholly different from [...]
5. (1) $\tau \alpha v ̉ \tau \alpha ̀ ~ \tau o i ̀ ~ \mu \alpha ı v o ́ \mu \varepsilon v o t ~ \kappa \alpha i ̀ ~ \tau o i ̀ ~ \sigma \omega \varphi \varrho o v o v ̃ v \tau \varepsilon \varsigma ~ \kappa \alpha i ̀ ~ \tau o i ̀ ~ \sigma o \varphi o i ̀ ~ \kappa \alpha i ̀ ~ \tau o i ̀ ~$ $\alpha \dot{\alpha} \mu \alpha \theta \varepsilon i ̃ \varsigma ~ \kappa \alpha i ̀ ~ \lambda \varepsilon ́ \gamma о v \tau \iota ~ \kappa \alpha i ̀ ~ \pi \varrho \alpha ́ \sigma \sigma o v \tau ı . ~(2) ~ \kappa \alpha i ̀ ~ \pi \varrho \tilde{q} \tau o v ~ \mu દ ̀ v ~ o ̉ v o \mu \alpha ́ \zeta o v \tau \iota ~$


$\tau \tilde{\alpha} \lambda \lambda \alpha$ к $\alpha \tau \tau \omega u ̉ \tau o ́ . ~(3) ~ \kappa \alpha i ̀ ~ \mu \alpha ̀ v ~ \kappa \alpha i ̀ ~ \tau o ̀ ~ \alpha u ̉ \tau o ̀ ~ \pi \varrho \alpha ̃ \gamma \mu \alpha ~ \kappa \alpha i ̀ ~ \mu \varepsilon ́ \zeta о v ~ \kappa \alpha i ̀ ~ \mu \eta ̃ o ́ v ~$









$\gamma \alpha ́ \varrho ~ \tau \iota \varsigma ~ \alpha u ̉ \tau \omega ̀ \varsigma ~ દ ̇ \varrho \omega \tau \alpha ́ \sigma \alpha ı ~ \alpha i ̉ ~ \delta ı \alpha \varphi \varepsilon ́ \varrho \varepsilon ı ~ \mu \alpha v i ́ \alpha ~ \sigma \omega \varphi \varrho о \sigma u ́ v \eta \varsigma ~ \kappa \alpha i ̀ ~ \sigma о \varphi i ́ \eta ~$

 $\mu \alpha i ́ v o v \tau \alpha \iota ~ \kappa \alpha i ̀ ~ \tau o i ̀ ~ \mu \alpha ı v o ́ \mu \varepsilon v o ı ~ \sigma о \varphi о i ̀ ~ к \alpha i ̀ ~ \pi \alpha ́ v \tau \alpha ~ \sigma v \nu \tau \alpha \varrho \alpha ́ \sigma \sigma о \nu \tau \alpha ı . ~$



 $\mu \eta \kappa \varepsilon ́ \tau \iota ~ \tau o ̀ ~ \alpha u ̉ \tau o ̀ ~ \eta ̄ \mu \varepsilon v . ~$ Ro.
5. (1) The insane and the sane, the wise and the ignorant say and do the same things. (2) In the first place, they give the same names to things: 'earth', 'man', 'horse', 'fire', and all the rest. And they perform the same actions: they sit, eat, drink, lie down, and the same applies to the rest. (3) And besides, the same thing is also both bigger and smaller, more and less, heavier and lighter. Hence, in this way all things are the same. (4) The talent is heavier than the mina and lighter than two talents: the same thing, then, is lighter and heavier. (5) The same man both lives and does not live, and the same things are and are not; in fact, what is here, is not in Libya, nor is what is in Libya in Cyprus. And the same rationale applies to every other example. Surely then, things are and are not. (6) Those who maintain that, namely that the insane <and the sane>, the wise and the ignorant carry out and say the same things, and every other consequence of this speech, do not speak correctly. (7) In fact, should one ask them whether insanity differs from sanity, and wisdom from ignorance, they say 'yes'. (8) For it is pretty clear that they will grant it, also from what each group does. Therefore, it is not true that they do the same things, nor that the wise behave insanely, nor that the insane are wise, nor that everything is thrown into confusion. (9) So, one must bring up the question whether it is the sane or the insane who speak at the proper time. But surely, whenever one asks them, they answer that <the two groups> say the same things, but the wise at the proper time, the insane when there is no need. (10) And by saying that, they seem to have made the small addition of 'when there is need', and 'when there is no need', in such a way that <what the two groups say> is not the same anymore.




 $\delta \varepsilon ̀ ~ \gamma \varrho \alpha ́ \mu \mu \alpha \tau \alpha \delta \iota \alpha \lambda \lambda \alpha ́ \xi \alpha \nu \tau \alpha, ~ " \kappa \alpha \varrho \tau o ̀ \varsigma " ~ \kappa \alpha i ̀ ~ " \kappa \varrho \alpha \tau o ́ \varsigma ", ~ " o ̋ v o \varsigma " ~ \kappa \alpha i ̀ ~ " v o ́ o \varsigma " . ~$




 $\pi \alpha ́ v \tau \alpha \tilde{\omega} \nu \pi \eta$ そ̌б $\tau$.
 $\pi \alpha ́ v \tau \alpha "$ Ro. عí $\pi \omega \dot{\nu} \tau \alpha \tilde{v} \tau \alpha$. $\pi \alpha ́ v \tau \alpha$ scripsi] $\varepsilon i \pi \omega \omega v$. $\tau \alpha \tilde{v} \tau \alpha \pi \alpha ́ v \tau \alpha$ Ro.
(11) Personally, I think that things become different not <only> through addition of so big an element, but by change of intonation: for example, 'Glaucus' and 'glaucous', 'Xanthus' and 'yellow', 'Xuthus' and 'golden'. (12) These things differed by changing their intonation; others by being pronounced with a long vowel and with a shorter one, <such as> 'Tyre' and 'cheese', 'goat-hair cloth' and 'fold'; others again by exchanging the place of their letters, like 'shorn smooth' and 'of the head', 'ass' and 'mind'. (13) Therefore, since it makes such a big difference despite nothing has been taken away, what if someone adds or takes away something? And that I shall show as it is. (14) If someone should take one from ten, there would not be either ten or one anymore, and the same applies to the rest. (15) As for the fact that the same man is and is not, I ask: "Is it true in some respect or in all respects?" Surely, should one say that the same man is not, he speaks falsely if he means that in all respects. For every thing, in some way, is.








 $\gamma เ \nu \omega ́ \sigma \kappa \omega$ ү $\alpha \varrho ~ \tau \grave{\omega} \varsigma \delta เ \delta \alpha \sigma \kappa \alpha ́ \lambda \omega \varsigma ~ \gamma \varrho \alpha ́ \mu \mu \alpha \tau \alpha \delta \iota \delta \alpha ́ \sigma \kappa о \nu \tau \alpha \varsigma ~ \alpha ̀ ~ \kappa \alpha i ̀ ~ \alpha u ̀ \tau \tilde{\nu} v$










 $\mu \alpha$ т@ós.


 ঠŋ́ Ro. 19 бטvá@ $\pi \alpha \xi \varepsilon$ Scha.] $\sigma v \nu \alpha \varrho \pi \alpha ́ \xi \alpha \iota$ Ro.
6. (1) Some thesis neither true nor new is stated: that is to say that wisdom and excellence are not something teachable or learnable. Those who say this make use of the following proofs: (2) that it would not be possible for you, if you handed over something to someone else, to still possess this same thing. And that is one proof. (3) Another one is that, if they could be taught, there would be proven teachers of them, as in music. (4) A third is that those men in Greece who became wise would have taught their own children and friends. (5) A fourth proof is that already some who frequented the sophists did not derive any benefit. (6) A fifth, that many not associated with the sophists have become important. (7) I myself deem this thesis extremely silly: for I know that the teachers teach the letters that each of them too happens to know, and kithara-players how to play kithara. Against the second proof, namely that there are no proven teachers, well, what do the sophists teach, if not wisdom and excellence? (8) Or what were the Anaxagoreans and the Pythagoreans? As to the third, Polyclitus did teach his son to make statues. (9) And should someone not teach, that would not be a sign of anything; but if some single man taught, there is proof that it is possible to teach. (10) A fourth proof <occurs> if those coming from wise sophists do not become wise. And, in fact, many did not learn the letters, even though they took lessons. (11) But there is also a kind of natural disposition. In fact, if someone became competent without learning from the sophists, if he is also naturally gifted, he easily grasped a lot having learnt few things from those very persons from whom we also learn words; and someone learns a part of these, be it the most or the least, from the father, someone else from the mother.







(12) And if someone does not believe that we learn words, but believes that we are born together with knowledge, let him understand from what follows: if a man sent a little child, right after he was born, to Persia and he had it brought up there, deaf to the Hellenic language, the child would speak Persian. And if a man brought one here from there, it would speak Greek. That is how we learn words and we do not know our teachers. (13) My argument has been so formulated and you have a beginning, a conclusion and a middle. And I am not saying that <wisdom and excellence> are something teachable, but that those proofs are not sufficient for me.








 $\dot{\alpha} \gamma \omega v i \zeta \varepsilon \sigma \theta \alpha \mathrm{l} \cdot \alpha \dot{\lambda} \lambda \eta \tau \dot{\alpha} \varsigma \kappa \iota \theta \alpha \varrho i \xi \varepsilon \iota \tau v \chi o ̀ v ~ \kappa \alpha i ̀ ~ \kappa ı \theta \alpha \varrho \omega \delta o ̀ \varsigma ~ \alpha u ̀ \lambda \eta ́ \sigma \varepsilon \iota . ~ \kappa \alpha i ̀ ~ \varepsilon ̇ v$





 vо $о ю \varphi \nu \lambda \kappa \varepsilon ̀ v ~ \kappa \alpha i ̀ ~ \tau \tilde{\alpha} \lambda \lambda \alpha<\kappa \alpha \tau \tau \omega v ̉ \tau o ́>$.

 codd.] кv́ $\alpha \mu$ оऽ Ro. 17 к $\alpha \tau \tau \omega v ่ \tau o ́ ~ a d d . ~ S c h a.] ~ s i n e ~ s u p p l e m e n t o ~ R o . ~$
7. (1) Some of those who address the assembly say that it is necessary that the magistrates be selected by lot, without having the best opinion about the matter. (2) In fact, suppose someone would ask the one who says this: "why, then, do you not assign the tasks to your slaves by lot, in such a manner that the teamster, if he is drawn as a head cook, cook a dish, whereas the head cook drives a yoke of oxen, and in this way for all the other tasks? (3) And how is it the case that we do not gather the blacksmiths, the shoemakers, the carpenters and the goldsmiths, draw their names and compel them to exercise whatever skill each one is assigned by lot and not that which he knows?" (4) And it would be the same to assign by lot the competitors in the musical contests and that they contend in whatever skill each of them drew: by chance, an aulete will play the kithara and a citharode the aulos. And in war an archer and a hoplite will be cavalryman, whereas the cavalryman will shoot with the bow, so that everyone will do what he does not know and what he cannot do. (5) They also say that this system is good and extremely democratic, but I personally deem it the least democratic. For in the cities there are some men who hate the people and if the bean chances upon them, they will lead the people to ruin. (6) In fact, it is necessary that the people, by means of a personal observation, elect all those who are well disposed towards them, and that suitable persons be generals of the army, that others be guardians of the laws and that the same go for all the other positions.





















[^41]8. (1) I believe that it belongs to the same man and to the same art to be able to converse in short questions and answers, to know the truth of things, to be able to plead one's case in the right way and to address the assembly, to know the techniques of speeches, and to teach the nature of all things, both how they are and how they came into being. (2) And, to begin, how is it possible that he who has knowledge of the nature of all things will not also be able to act correctly in relation to all of them? (3) Furthermore, he who has knowledge of the techniques of speeches will also know how to speak in the correct way about everything. (4) In fact, he who desires to speak correctly must speak of the things he knows. But he will know about all things: (5) for he knows the techniques of all speeches and, at the same time, all speeches are about all the existing things. (6) Also, he who desires to speak correctly must know whatever things he speaks about. ${ }^{* * *}<\mathrm{He}$ who knows how to address the assembly, then, must> also teach in the right way the city to do good actions and to prevent evil ones. (7) By having knowledge of these things, he will also have knowledge of those different from them. He will know, in fact, everything: for these are among all things, whereas the others, in a similar way, will be provided by the need, if necessary. (8) Even if he does not know how to play the aulos, he will always be able to do it, if necessitated to do it. (9) He who knows how to plead one's case, then, must correctly know what is just; that, in fact, is what lawsuits are about. But by having knowledge of that he will have knowledge also of both its contrary and all the things which differ from it. (10) That man needs also to know all the laws; again, if he does not know the legal issues, he will not know the laws either.






(11) For he who knows the 'law' in music knows also music; whoever does not know music will not know its 'law' either. (12) It is easy to say that the very person who knows the truth of things knows everything. (13) And he who can converse in short questions and answers must answer on every subject, when asked; he surely must know everything.









 tòv 'E $\pi \varepsilon$ เóv***
$\overline{1} \mu \nu \alpha \dot{\alpha} \mu \alpha$, codd.] $\mu \nu \alpha \dot{\mu} \mu \alpha$ Ro. $4 \mu \varepsilon \lambda \varepsilon \tau \tilde{\alpha} v$ scripsi] $\mu \varepsilon \lambda \varepsilon \tau \tilde{\alpha} v$ Ro. $\quad \dot{\alpha} \kappa \alpha$ Bl.] $\alpha$ й $\kappa \alpha$ Ro. $6 \alpha \alpha^{\kappa} \kappa \alpha$ Bl.] $\alpha$ ı̂ $\kappa \alpha$ Ro.
9. (1) A very mighty and noble invention has been found, memory, useful for life and for every activity, both for philosophy and for wisdom. (2) And this is the case, whenever you focus your attention; for by going through this process, your mind will better perceive what you learn as a whole. (3) Secondly, you must go over what you read; for by frequently listening to and repeating aloud the same words, these come to your memory. (4) In the third place, you must associate what you hear with what you know, such as in the following: does one need to call to mind 'Chrysippus'? One must associate it with 'gold' (chrys-) and 'horse' (hippus). (5) Another case is that of 'Pyrilampes'; one must associate it with 'fire' (pyr-) and 'to shine' (lampein). So much about names. (6) To things, instead, the following applies: concerning manliness, one must associate it with Ares and Achilles; concerning the smith's work, with Hephaestus; concerning cowardice, with Epeius ***

## 3. Commentary

## Chapter 1

## Title

 both from a linguistic and a grammatical point of view. Except P1 and P2, which lack
 Пع@í Sıкаíov каì $\alpha$ ¿́́kov. In these titles, the Attic-Ionic endings -ov of the singular masculine genitive clash with the Doric variant $-\omega$ used soon after, in the first sentence of each chapter. As we earlier saw, that in itself would not be problematic, as dialectal inconsistency is a distinctive feature of the work. Nonetheless, suspicion grows if one considers, firstly, that titles are parts of a text more likely than others to be interpolated over the textual transmission. Secondly, in ancient Greek, 'preposition + singular neuter adjective' constructions such as these usually stand for adverbial locutions, ${ }^{177}$ while for an adjective to be nominal, such as in Robinson's translations 'on good and bad', 'on seemly and shameful', 'on just and unjust', it needs to be preceded by an article. ${ }^{178}$ Again, that, by contrast, immediately occurs in the opening sentences of the chapters.

Therefore, I have opted for Stephanus' Пعœì $\tau \tilde{\omega} \dot{\alpha} \gamma \alpha \theta \tilde{\omega} \kappa \alpha \grave{\iota} \tau \tilde{\omega} \kappa \alpha \kappa \tilde{\omega}$, Пعœì $\tau \tilde{\omega}$
 who printed the above non-articulated manuscript forms, but who also surprisingly turned chapter 1's title into the Doric Пع@i $\dot{\alpha} \gamma \alpha \theta \tilde{\omega} \kappa \alpha i ̀ \kappa \alpha \kappa \tilde{\omega}$ - as Fabricius had suggested first - without justifying this choice. ${ }^{179}$ On my translation of this and the following occurrences of tò $\dot{\alpha} \gamma \alpha \theta$ óv and tò к $\alpha$ кóv (as well as of the couples tò

[^42]$\kappa \alpha \lambda o ́ v / \tau o ̀ ~ \alpha i ̈ \sigma \chi \varrho o ́ v ~ a n d ~ \tau o ̀ ~ \delta i ́ k \alpha เ o v / \tau o ̀ ~ \alpha ̌ \delta \iota \kappa o v), ~ a s ~ o p p o s e d ~ t o ~ R o b i n s o n ' s ~ o n e, ~ s e e ~ i n f r a, ~$ 92-94.

## § 1.1

סıббоі̀ $\lambda$ ó $\gamma \mathbf{\prime}$ t] The notion of $\lambda$ ó $\gamma$ os which is here introduced and which dominates the first six chapters of the work has received a few possible translations, namely 'opinion', ${ }^{180}$ 'speech', 181 'argument' or 'argumentation', ${ }^{182}$ 'account', ${ }^{183}$ 'saying', ${ }^{184}$ 'reasoning', ${ }^{185}$ 'view', ${ }^{186}$ 'thesis'. ${ }^{187}$ My choice of 'speech' is grounded on some passages throughout the text suggesting some features the author may have wanted this notion to have, the first of which is in $\S 1.11$. Here $\ddot{\alpha} \lambda \lambda$ os $\delta \dot{\varepsilon} \lambda$ रó $\gamma$ os expresses the thesis of the difference between the good and the bad thing ( $\lambda \varepsilon \dot{\gamma} \boldsymbol{\varepsilon} \tau \alpha \ldots \ldots \varrho \tilde{\alpha} \gamma \mu \alpha$ ), and, contra Robinson and others, ${ }^{188}$ that is not what we would expect an argument, or a reasoning, to do. For the latter are supposed to support, establish, or motivate a thesis or a statement, rather than formulating it. ${ }^{189}$ Not by chance, in chapter 6 each of the arguments in favour of the two opposite positions is called $\alpha \boldsymbol{\alpha}$ tó $\delta \varepsilon ı \xi ı \varsigma$ ('argument in proof'), and in § 6.13 they are avowedly kept apart from $\lambda$ ó $\gamma o \varsigma$ which cannot therefore be synonymous with $\dot{\alpha} \pi$ ó $\varepsilon \varepsilon \varepsilon \iota \iota$. Furthermore, in the same paragraph, the second $\lambda$ ó $\gamma$ os is also described as having had a beginning, an intermediate part, and a conclusion. The mention of these three components, then, favours 'speech', 'account' and 'saying' over

[^43]the remaining possible meanings, namely 'opinion', 'view', and 'thesis', and, within the first group, the first one appears thus more fitting than the other two. Ultimately, what I consider $\delta \iota \sigma \sigma$ ó in the first six chapters of this work are the two speeches which each time clash and have the form of an initial thesis followed by its supporting case, and, in chapters $1-3$ and 6 by a conclusion too.
 chapters 2-4, but one could take it as understood there too. For on those occasions too the author recalls that contrasting speeches are made about a certain pair of philosophical opposites, and in so doing he also uses an introductory к $\alpha$ í hinting at a connection with what has been already stated here. ${ }^{190}$
 2-4 goes on, because there too the second sentence displays the enunciates of the two rival theses about the couple of opposites: first comes the thesis about the difference between them (shortened to ' $\mathrm{DT}^{\prime}$ ), and in this case corresponding to toì $\mu \dot{\varepsilon} v \gamma \dot{\alpha} \varrho$ $\lambda \varepsilon ́ \gamma o v \tau \iota . . . \alpha \ddot{ } \lambda \lambda$ о $\delta \dot{\varepsilon}$ tò какóv; then it is the turn of the thesis about the identity of those same opposites, or 'identity thesis' ('IT'), which here is given by toì $\delta \varepsilon ̇ ~ \omega ́ ~ \tau o ̀ ~ \alpha u ̉ \tau o ́ . . . \tau o \tau \grave{\varepsilon}$ бغ̀ к $\alpha \kappa$ ќv.

But what are these opposites? And in which way do the two theses contrast? These questions are interconnected, because the assessment of the logical relation between the theses depends on how we understand the two opposites. The traditional approach to these issues ${ }^{191}$ consists in the following four key-points:

[^44](a) The articulated neuter forms of the couple of opposites in chapters 1-3 (chapter 4 contrasts, firstly, $\dot{\alpha} \lambda \alpha \dot{\alpha} \theta \varepsilon \iota \alpha$ and $\psi \varepsilon \tilde{v} \delta \circ \varsigma$, then, $\dot{\alpha} \lambda \alpha \theta \eta ́ \varsigma ~ \lambda o ́ \gamma o \varsigma ~ a n d ~ \psi \varepsilon v ́ \sigma \tau \alpha \varsigma / \psi \varepsilon v \delta \eta \dot{\eta}$ $\lambda o ́ \gamma o s)$ are taken as referring 'to the universal', ${ }^{192}$ namely as expressing the property shared by all the things of which that adjective is predicated. For example, in this chapter tò $\dot{\alpha} \gamma \alpha$ Oóv stands for 'the good', in the sense of 'goodness', while tò к $\alpha$ кóv means 'the bad', namely 'badness';
(b) DTs exclusively distinguish between these opposite concepts, in other words their only aim is to deny the truth of enunciates such as 'the good is the same as the bad' which we classify as 'identity-statements'; ${ }^{193}$
(c) ITs, instead, by featuring the neuter adjectives without article, come down only to a 'predicative statement', ${ }^{194}$ that is to 'the same thing is good under certain circumstances, bad under others';
(d) Considering (b) and (c), it follows that DTs and ITs do not really conflict, that they are not actually $\delta \iota \sigma \sigma o$. Rather, precisely because the good is different from the bad, any predicative judgement such as those expressed by ITs is meaningful.

I find this interpretation not satisfactory for the following three reasons, one for each of points (a)-(c), as signalled by the letters ( $a^{\prime}$ )-( $c^{\prime}$ ):
( $a^{\prime}$ ) As Robinson himself recognizes, the articulated neuter forms of two opposites can be also taken with reference 'to the particular', ${ }^{195}$ namely as expressing the single thing to which the adjective is referred. For example, in this chapter tò $\dot{\alpha} \gamma \alpha \theta$ óv can stand for 'that which is good', ${ }^{196}$ namely 'what is good', and tò $\kappa \alpha \kappa o ́ v$ for 'that which is bad', namely 'what is bad';

[^45](b') Secondly, as for (b), it is not true that identity-statements are the exclusive target of DTs, as shown, e.g., in $\S \S$ 1.14-16, where DT denies formulations of IT in predicative form ( $\alpha$ îđદ@ $\tau \omega u ̉ \tau o ̀ ~ \kappa \alpha \kappa o ̀ v ~ \kappa \alpha i ̀ ~ \alpha \dot{\alpha} \gamma \theta$ óv);
( $c^{\prime}$ ) ITs are not given exclusively in the form of predicative statements, as emerges from
 Robinson himself recognizes as an identity-statement and explains by appealing to the 'ambiguities' and 'paradoxical effect' which would characterize the work. ${ }^{197}$

Having said that, I conversely think that by adopting the translation of the articulated forms of the neuter adjectives suggested in ( $a^{\prime}$ ), a different interpretation of DTs and ITs too becomes possible, which also has the advantage of better accounting for the description of the two theses as $\delta \iota \sigma \sigma o$ í, and for the otherwise elusive cases mentioned in ( $b^{\prime}$ ) and ( $c^{\prime}$ ).

тoì $\mu \varepsilon ́ v$ [...] тoì $\delta \dot{\varepsilon}]$ тoí is the western form of the plural masculine article ${ }^{198}$ and it assumes a pronominal function in both the objects of this $\mu \varepsilon$ v.... $\delta$ ć correlation. Although $\lambda$ ó $o$ ot could be a grammatically sound antecedent, I suspect that here the articles take
 more to the participants of the discussion, rather than to their speeches, in analogy with the following $\dot{\varepsilon} \gamma \omega$ тотıтí $\theta \varepsilon \mu \alpha \iota$ of $\S 1.2$, through which the author in person decides to take the floor of the debate. ${ }^{199}$ The same happens in $\S \S 2.1$ and 3.1, whereas in $\S 4.1$ a slightly different construction is the case, as we will see.

## § 1.2

$\dot{\varepsilon} \gamma \omega \dot{\omega} . . \dot{\alpha} \gamma \boldsymbol{\alpha} \theta \mathbf{o} \boldsymbol{v}$ ] Along with $\S 1.3$, the current paragraph casts light on the natural aspects of human life ( $\dot{\alpha} v \theta \varrho \omega \in \tau \imath v o s \beta$ óos), the good or bad value of which is said to

[^46]depend on the specific criterion one adopts. Here, in particular, food, drink and sex, being introduced as every man's main objects of care ( $\dot{\alpha} \nu \theta \varrho \omega \pi i v \omega \beta \hat{\prime} \omega \dot{\varepsilon} \pi \tau \mu \varepsilon \lambda \varepsilon ́ \varsigma)$, in the end prove to be good for the healthy only and not for the sick. The fact that from the two extremes of health condition can spring two opposite judgements concerning human life is propounded by Sextus Empiricus too, at P. I.102-103 and M. VIII.53-54. As for the human body in general as pivotal for contrasting judgements see, instead, Pl. Prt. 334b6-c6 and S.E. P. I.79-93.
$\dot{\varepsilon} \gamma \omega \dot{\omega} . . . \pi \mathbf{\pi} \boldsymbol{\tau} \tau \boldsymbol{\tau} \boldsymbol{\theta} \boldsymbol{\varepsilon} \mu \boldsymbol{\alpha} \mathbf{\iota}]$ The actual degree of the author's commitment to this stance will result only in $\S 1.11$, when, after introducing the statement of DT once again, he will


## § 1.3

 here, in continuity with those of the former paragraph as they begin from the intemperance in the above pleasures; they follow a reverse logic, though, as this time the author's interest is in how what harms human wellness can be evaluated positively, provided one adopts a particular criterion. This is the economic one and here it is revealed for its sharp antithesis to human life: intemperance, illness and death are bad for human beings in general to the same extent to which they are good for those individuals who make money out of them, namely dealers, physicians and undertakers. Admittedly, a common utilitarian rationale (underscored by the usage of the dative of advantage and disadvantage for the individuals for whom the objects are bad or good) underlie both the biological and the economic criteria. ${ }^{200}$ But this just accentuates the contrariety between them, enabling the author to say that what is considered as a biological harm is nonetheless a source of economic utility. Cf. Pl. Prt. 334a1-c6 for a
similar prospect, but formulated more explicitely by the use of the adjectival pairs
 relativistic questioning of the preferability of health over illness is also carried out at S.E. M. V.47-67.

## § 1.4

$\gamma \varepsilon \omega \varrho \gamma^{\mathbf{i}} \alpha \ldots \dot{\alpha} \gamma \boldsymbol{\alpha} \theta$ óv $]$ Having been inquired as to its corporeal and private dimension, man's life is now described to a social level, that is as regards some of its public manifestations such as economy ( $\S \S 1-4-5$ ), culture (§§ 1.6-7), and war (§§ 1.8-10). What emerges confirms the result just obtained about the individual's sphere, namely that every situation considered good by one person is bad to another one. As far as the competing occupations here mentioned are concerned, Mazzarino is right in taking the paragraph as laying down the premises of an actual fight between professions. ${ }^{202}$ But his identification of the contrast between farmers and traders with the one, fundamental for Greek history, between landowners and sailing merchants seems far-fetched. ${ }^{203}$ For $\gamma \varepsilon \omega \varrho \gamma o ́ s$ denotes the worker, not the owner, of a piece of land, and, on the other hand, an $\varepsilon ้ \mu \pi$ o@os does not necessary trade by sea.

## § 1.5

 those which make him think that the author of Dissoi Logoi is Simon the Athenian, and this because of the reference to the same job of cobbler ( $\sigma \kappa v \tau \varepsilon v \varsigma)$, in the first place, and for the emphasis on the crafts, in general. ${ }^{204}$ But we will see throughout the chapter and over the dialogue that the range of the author's examples is anything but restricted to

[^47]some social categories only, and therefore this passage can hardly be indicative for such an attribution.

## § 1.6

 here and in $\S 1.7$, in compliance with the usual relativistic pattern. The stress on the athletic competitions ( $\dot{\alpha} \gamma \omega \dot{v} \varepsilon \varsigma \gamma \cup \mu \nu \iota \kappa o i ́)$ as chiefly fraught with contrasting fortunes, as they are bound to proclaim a winner and a loser, recurs in Greek literature, like, for example, at Isoc. Archidamus 95, where the victory in the games is paradigmatically presented as a source of admiration, and even envy, for every citizen, or at [Arist.] Pr. 18.2, where the losers are said to be always in search of a revenge, not standing the scorn of the loss.

## § 1.7

$\left.\boldsymbol{\kappa} \theta \alpha \varrho \omega \omega^{\prime} \dot{\prime} \alpha\right]$ Robinson's 'lyre-playing'205 is not appropriate, firstly because it refers to a broader kind of instrument, the lyre ( $\lambda \hat{\varrho} \varrho \alpha$ ), of which the kithara ( $\kappa \iota \theta \dot{\alpha} \varrho \alpha$ ) here implied represented a specific class, namely the box lyre. ${ }^{206}$ Secondly, Robinson's translation fits $\kappa \iota \theta \alpha \varrho i \zeta \omega$ rather than $\kappa \iota \theta \alpha \varrho \omega \delta i \alpha$, as the latter derives from $\kappa \iota \theta \alpha \varrho \omega \delta \varepsilon \varepsilon^{\prime} \omega,{ }^{207}$ one component of which is the verb $\dot{\alpha} \varepsilon$ í $\delta \omega$, meaning 'to sing', and which Robinson ends up obscuring.

## § 1.8

हैv... $\beta \alpha \varrho \beta \alpha \dot{\varrho} \varrho \mathbf{o t s ~ к а к о ́ v ] ~ T h e ~ o p p o s i t e ~ l i g h t ~ u n d e r ~ w h i c h ~ a ~ v i c t o r y ~ i s ~ s e e n ~ b y ~ t h e ~ v i c t o r ~}$ and by those on the losing side is thrown on the stage of war, in a passage spread across

[^48]$\S \S 1.8-10$, and always at the centre of the discussion about the dating of the work. For in these three paragraphs the author looks through some crucial military conflicts in the history of the Hellenic world, following a reverse chronological order which goes from a not specified clash between Athens and Sparta back to the remote time of the mythical battle of gods and giants.

## § 1.9

$\dot{\alpha} \ldots \pi \alpha \theta \eta$ ] Clearly, the author is here referring, firstly, to the Achaean conquest of Troy, typified by the deceit of the fatal wooden horse (see especially Verg. A. 2), then, to Thebes' resistance to Argos' siege, such as narrated in Aeschylus' Seven against Thebes.

## § 1.10

 about the so-called centauromachy, the battle in which the Lapiths, legendary people of Thessaly, defended their land from the assault of the fearful Centaurs. Finally, the last battle to be presented, and therefore to be chronologically first, is the gigantomachy, namely the battle in which the Olympian gods affirmed their superiority over the Giants, as first narrated at Pi. N. I.66-69.
$\lambda \varepsilon \gamma 0 \mu \varepsilon ́ v \alpha]$ Mazzarino correctly emphasizes how this attribute is the only element hinting at a principle of critical distinction between myth and history within this war section. Furthermore, by applying it to the battle of gods and Giants only, the author proves to distinguish between this time of legend and the rest of the past, but not between the history of heroes (the battle between Lapiths and Centaurs, Argos' siege of Thebes, and War of Troy) and that of humans (Persian Wars and Peloponnesian War). ${ }^{208}$ From this angle, Mazzarino argues, the author acts differently from Herodotus, for
whom the progeny of the humans is markedly separated from that of the heroes (see, e.g., Hdt. 3.122.2), and from Thucydides, who adopts a critical attitude towards the ancient sagas which he does not even mention. ${ }^{209}$ Untersteiner observes how a similar continuity between mythological and historical ages can be traced in the epitaphs, instead. ${ }^{210}$

## § 1.11

$\ddot{\alpha} \boldsymbol{\lambda} \lambda \mathbf{\lambda o s} \ldots \pi \varrho \tilde{\alpha} \gamma \mu \boldsymbol{\alpha}]$ The second speech comes in and this first sentence reminds the reader of DT, through a formulation which does not change noticeably from what seen in § 1.1, except for the addition of $\omega \mathscr{\omega} \sigma \pi \varepsilon \varrho \kappa \alpha i ̀ \tau \omega ้ v \nu \mu \alpha$ ov́ $\tau \omega \kappa \alpha i ̀ ~ \tau o ̀ ~ \pi \varrho \tilde{\alpha} \gamma \mu \alpha$. As noticed above, this is a stock phrase of DTs, and it intensifies the idea of difference ( $\delta \iota \alpha \varepsilon$ goov) between what exemplifies a certain quality and what exemplifies the opposite one. With reference to this chapter, the locution points out how the nominal difference between what is good and what is bad, namely as far as the predication of the opposite attributes 'good' and 'bad' $(\tau \omega v v \mu \alpha)$ is concerned, corresponds to ( $\omega \sigma \pi \varepsilon \varrho \ldots . . \mathrm{ov} \tau \omega \ldots$ ) the substantial difference between the states of affairs ( $\tau$ ò $\pi \varrho \tilde{\alpha} \gamma \mu \alpha$ ) involved. Correspondence between the level of words and that of the world is thoroughly discussed in Pl. Cra. 436c and Arist. Metaph. Г 1006b22-34, whereas in the first speech of chapter 4 falsity will be represented precisely as a mismatch between these two levels.

Furthermore, this locution might also conceal a veiled attack on IT. For the author may also be alluding at how the second speech makes use of opposite attributes ( $\delta \iota \alpha$ ќ@ov [...] $\tau \omega ̈ v v \mu \alpha$ ), just as the first speech did, but also at how, unlike the first speech, the second one considers two numerically distinct states of affairs ( $\delta \iota \alpha \varphi \varepsilon ́ \varrho o v$ [...] tò $\pi \varrho \tilde{\alpha} \gamma \mu \alpha)$. Clearly, if this reading is the case, the DT upholder is here omitting the couples of conditions under which IT had the same state of affairs be either good or bad. On the contrary, one may regard these conditions as crucial, because they can join

[^49]the single state of affairs and form two new ones. However, in the next commentary note we will see how the fallacious path taken by the second speech to refute IT turns precisely around omission of these relativizing conditions, which hence makes this second interpretation of $\omega(\sigma \pi \varepsilon \varrho \ldots \pi \varrho \tilde{\alpha} \gamma \mu \alpha$ which I have just been giving perfectly aligned with the rationale of the speech.
$\delta \mathbf{\kappa \kappa \tilde { \omega }} . . . \kappa^{\prime}$ عíๆ] This argument in favour of DT illustrates the rationale of the following supportive examples ( $\S \S 1.12-16)$, both in form and in content. For there too the

 and in the protasis an absolute version of the original IT ( $\alpha \hat{i}$ [ $\pi$ oĩov understood] tò $\alpha \hat{v}$ tò $\kappa \alpha \dot{\iota} \mu \eta \dot{\eta} \alpha \lambda \lambda$ o $\dot{\varepsilon} \kappa \alpha ́ \tau \varepsilon \varrho o v \varepsilon i ้ \eta)$, where the conditions which then made something either good or bad are omitted.

DT thus proves to operate in two steps. Firstly, it exploits what Aristotle classified as the fallacy connected to the absolute or the relative use of the same predicate (Arist. SE 166b38-167a21), which is similar, but not identical to the fallacy due to the ignorance of the nature of the refutation, also known as ignoratio elenchi (cf. Arist. SE 167a22-36), which a tradition starting from Barnes prefers to see here, ${ }^{211}$ instead. In other words, DT does tactically attack 'a straw man', as Robinson states; ${ }^{212}$ but such a fabrication (whose form is 'the same thing is good and bad') is closer to the original one ('the same thing is good under certain circumstances, bad under others') than the one Barnes and Robinson maintained ('the good is the same as the bad'). For, if anything, the first two are predicate-statements with an identical subject ('the same thing') and a predicate ('is good and bad') which just changes its range (from a relativization 'under certain circumstances' to an absolute value), whereas the third one is an identity-statement connecting two elements ('the good' and 'the bad') absent in the other two formulations.

[^50]Consequently, both here and in chapters 2-4, the contrast between DT and IT, albeit still logically flawed, is nonetheless more rhetorically effective, and these two kinds of $\lambda$ ó $\gamma \mathrm{ot}$ are thus more סıббoí, than what is traditionally said.

Having identified the thesis which DT really targets, it is easy to recognize the second passage of its argumentative strategy in a reductio ad absurdum of that. This procedure, which Aristotle calls $\eta$ $\varepsilon i \zeta$ тò $\dot{\alpha} \delta u ́ v \alpha \tau o v ~ \dot{\alpha} \pi \alpha \gamma \omega \gamma \dot{\eta}$ and describes at APr. 41a22-38, is particularly dear to the author who consistently adopts it also for the DTs of chapters 2-4 and 3, as well as for the argument of $\S 6.3 .{ }^{213}$

## § 1.12

oĩ $\mu \boldsymbol{\alpha} \mathbf{t} \ldots \boldsymbol{\kappa} \boldsymbol{\alpha} \boldsymbol{\kappa} \tilde{\boldsymbol{\omega}}]$ Here and in the following two paragraphs the author imagines addressing an unnamed supporter of IT, establishing with him a direct speech the pretended realism of which aims to emphasize the alleged absurdities derived from his position. $\S \S$ 1.12-13, in particular, reflect on the relationships with those dear to us. At first, here in § 1.12, the author's questions are put in a prescriptive way and in view of the future, inviting the interlocutor to pay back his parents in evil actions for the good ones he received from them.
 غ̇ $\pi$ о'́ŋ $\sigma \alpha$, which he read on P1, P2, P4, P6, and V2 and which differs from that of the remaining codices only in the Doric $\tau \omega \varsigma$ in place of toús. He rephrased the point of the whole imaginary dialogue with these alternative lines: ""You already performed acts of kindness to your parents? Then you ought to perform a number of acts of unkindness toward them, since good and evil are identical"'. ${ }^{214}$ But that is a non sequitur, and also sinks the necessity of paying one's own debts, conveyed by the verb od $\varphi \varepsilon$ íl $\omega$ in the


[^51] making for a sort of lex talionis when taken in connection with the immediately following remark. After all, at R. I 331b-e Plato too presents 'returning to each one what
 'returning to someone what one has received from them' (331c3-4), as the core of the popular idea of justice, approved by Simonides too, which the character of Socrates then proceeds to criticise. In conclusion, the author's point here is that since what is good is identical to what is bad, and since one owes to the others the same acts they did to him (implicit premise), then when it comes to the parents, who did good to us, we need to repay them with evil deeds.

## § 1.13

$\tau i ́ ~ \delta \dot{\varepsilon}, \tau \grave{\omega} \varsigma \ldots \grave{\alpha} \gamma \alpha \theta \dot{\alpha}$ è $\pi \mathbf{o i ́ \eta} \boldsymbol{\sigma} \alpha \varsigma]$ Now the author's interrogation turns to a descriptive modality and a view of the past, through which the upholder of IT is shown that, if his thesis is to stand, then he has always damaged his relatives and benefitted his enemies every time he acted in the opposite way towards those people. Again, an interesting parallel can be drawn with Pl. R. I 332d6, where another similar and popular definition of justice, backed by Simonides as well, is given, i.e. 'benefiting friends and damaging
 corresponds to what here counts as the right conduct endangered by IT.

## § 1.14

$\left.\alpha{ }_{\alpha} \gamma \varepsilon \ldots \dot{\alpha} \boldsymbol{\gamma} \boldsymbol{\alpha} \boldsymbol{\theta} \boldsymbol{o} v_{;}\right]$By again enlarging the range of his observation from a private to a public dimension, in $\S \S$ 1.14-15 the author tests the undesirable consequences of IT with two individuals which were poles apart in terms of wealth: the beggars (oi $\pi \tau \omega \chi$ oí), in this paragraph, and the Great King (ó $\beta \alpha \sigma \iota \lambda \varepsilon v^{\prime} \mu \varepsilon ́ \gamma \alpha \varsigma$ ), in the following one. Since the former would unexpectedly end up being in a condition enviable by everyone, the
absurdity of such a scenario is again sufficient to exclude the tenibility of IT, on which that is conditional.
 however, $\pi$ о $\lambda \lambda \dot{\alpha} \kappa \alpha \grave{i} \mu \varepsilon \gamma \alpha \dot{\alpha} \lambda \alpha$ does not match the following $\pi$ о $\lambda \lambda \dot{\alpha} \kappa \alpha \dot{\alpha} \dot{\alpha} \gamma \alpha \theta \dot{\alpha}$ with that semantic correspondence we would expect from the parallel patterns oikczíعııs, ótı...
 works better, in this sense, but one still might feel the need of a more fluid connection when passing from the first clause, ending with $\varepsilon$ é $\chi o v \tau 1$, to the second one, opening with $\pi \alpha \dot{\alpha} \iota v$. That is why at this point I have preferred to bring back the text to the reading of Diels and Kranz, namely $\pi о \lambda \lambda \grave{\alpha} \kappa \alpha \dot{\iota} \kappa \alpha \kappa \alpha \dot{\alpha}$ é $\chi о v \tau \iota,<\kappa \alpha i>\pi \alpha ́ \lambda \iota v .{ }^{216}$ Other conjectures -
 force too much the original, as noticed also by Classen. ${ }^{218}$

## § 1.15

tòv...ci@ŋ́ $\sigma \theta \omega]$ Since he is known to carry on an existence at the opposite extreme of wealth to that of the beggars, the example here construed around the Great King too goes in the opposite sense to the previous one about the beggars, though sharing the same logic. For whereas earlier the evils suffered by the beggars turned out to be fortunes, now the King's fortunes turn out to be evils such as those which the beggars


[^52]Although hence being on the same wavelength as the reflection of the previous paragraph as for content, yet the current one diverges in the form, as it is no longer expressed through direct interrogation, but back in a declarative mode.

## § 1.16

$\varepsilon \tilde{\mu} \mu \iota . . . \kappa \alpha \kappa \tilde{\omega}]$ An interesting revision of the supportive examples brought forward in IT is here announced. But the intent gets shattered soon after, as this recapitulation stops with the second one, about illness. That disappoints Robinson who believes that if the author had completed this opposite reading of the same examples of IT, he would have then been in the right position to choose between the two sides of the contrast. ${ }^{219}$

Nonetheless, this break does not affect the actual value of the paragraph, which lies in its offering the reader the possibility of better understanding the usual tactics adopted by the second speech against the first, through a comparison between the ways the two deal with the same examples. Looking at the first case presented, in fact, it clearly emerges that those same pleasures which in $\S 1.2$ had only a negative value when assessed with reference to the ill, become also good to those persons, now that the second speech has the rival simply say that 'the same thing is good and bad' ( $\tau \omega v \dot{\tau}$ óv $\dot{\varepsilon} \sigma \tau \iota \nu \dot{\alpha} \gamma \alpha Ө$ òv к $\alpha \grave{\imath} \kappa \alpha \kappa o ́ v$ ) and therefore that 'eating, drinking and having sex' too are good and bad. The ill, that is the reference-subjects to which the first speech originally limited its judgements, are now called in just to enhance the paradoxical result to which IT is alleged to lead ( $\tau 0 i ̃ \varsigma \dot{\alpha} \sigma \theta \varepsilon v \varepsilon \tilde{v} v \tau \iota \tau \alpha \tilde{v} \tau \alpha \pi o \iota \dot{\varepsilon} v \dot{\alpha} \gamma \alpha \theta$ óv $\dot{\varepsilon} \sigma \tau \iota v$ ). The same applies to the following case about illness ( $\tau$ ò voozĩv), to be compared with the original one of § 1.3.
 of the examples of the first one into all the other cases not dealt with in the previous paragraph.
 what its goal has been. By refraining from defining what is good (ov $\lambda \varepsilon ́ \gamma \omega$ tí $\varepsilon \sigma \tau \iota$ tò $\dot{\alpha} \gamma \alpha \theta o ́ v$ ), and limiting himself to distinguishing it from what is bad (ov̉ $\tau \omega v \dot{\tau} \dot{\partial} v$ عín $\kappa \alpha \kappa o ̀ v ~ \kappa \alpha \grave{̀} \dot{\alpha} \gamma \alpha \theta$ óv, $\dot{\alpha} \lambda \lambda^{\prime} \alpha \ddot{\alpha} \lambda \lambda$ о $\left.\dot{\varepsilon} \kappa \alpha ́ \tau \varepsilon \varrho о v\right)$, the author concludes the speech and the chapter with a principle of caution which Kranz did not miss and on which he drew a fitting parallel with the conclusion of $\S 6.13 .{ }^{220} \mathrm{He}$ also read this attitude as Socratic, and so did Taylor, who appealed to an analogy with the conclusion of Plato's Theaetetus, where 'we do not know what knowledge is, but we have satisfied ourselves that it is not the same as sensation, nor yet as right opinion'. ${ }^{221}$ Although that may indeed sound similar to our text, I find an even higher similarity with a few passages of Sextus Empiricus. Firstly, the negative part of our conclusion can be likened to the point made by Sextus when criticising Plato for his taking position on the nature of ideas (P. I.222), thus blocking the inquiry about these objects (II.11), of which we do not have even appearances, as they are non-evident (I.225). Secondly, according to Pl. Euthphr. 6d1417 and, broadly speaking, what we have called 'Socratic fallacy' since Geach, ${ }^{222}$ the lack of the knowledge of a property should prevent one from predicating it of something. However, that is what our author does throughout the chapter, and an operation which belongs to the Sceptic too, because, as we read in S.E. P. I.226, in so doing he expresses only his appearances, without any belief as to the probability of these. Thirdly and lastly, our author's final assent to the impossibility for the same thing to be good and

[^53]bad can hardly be taken as his final opinion on the matter, rather it must be considered along with IT, which he previously defended, as forming that couple of contrasting speeches which are dear to the Pyrrhonian Sceptic too, as we will also better see later.

## Chapter 2

## Title

Пع@ì... $\alpha \mathbf{i} \sigma \chi \varrho \tilde{\omega}]$ See my comment on chapter 1's title, supra, 90-91.

## § 2.1

тoì $\mu \varepsilon ́ v \ldots \sigma \tilde{\omega} \mu \alpha]$ On the recurrent clause $\omega$ $\omega \sigma \pi \varepsilon \varrho ~ \kappa \alpha \grave{~} \tau \omega ̈ v \nu \mu \alpha$ ov́ $\tau \omega$ к $\alpha$ ì $\tau$ ò $\pi \varrho \tilde{\alpha} \gamma \mu \alpha$, already encountered in $\S 1.11$, and to which the current one is reminiscent, see supra, 99-100. The substitution of $\pi \varrho \tilde{\alpha} \gamma \mu \alpha$ with $\sigma \tilde{\omega} \mu \alpha$ could be due, with Kranz, to the couple of opposites under discussion in the chapter, $\kappa \alpha \lambda$ ó $\varsigma$ and $\alpha i \sigma \chi \varrho o ́ \varsigma$, whose first meanings of 'beautiful' and 'ugly' inevitably involve the idea of body. ${ }^{223}$ Nonetheless, I have followed Robinson in translating them with two adjectives, such as 'seemly' and 'shameful', with a stronger moral connotation, because all the examples examined in the chapter will deal with moral conventions and cultural habits.

тoì Sć... $\alpha \mathbf{i} \sigma \chi$ Ø@óv] The statement of IT we have here calls for elucidation, because it forgets those relativizing clauses on the basis of which only such an identity can stand, in accordance with the supporting examples offered afterwards whose pattern is 'the same thing is seemly under certain circumstances and shameful under others'. This absence looks particularly striking if one compares the current statement with the counterpart in chapter 1, which features such specifications ( $\kappa \alpha i ̀ ~ \tau 0 i ̃ \varsigma . . . \tau о \tau \grave{~} \delta \dot{\varepsilon} \kappa \alpha \kappa o ́ v, ~ § 1.1$ ). On the other hand, since the ITs statements at $\S \S 3.1$ and 4.1 too lack these clauses, I am inclined to think that the author so clearly felt them applicable to the following ITs too, that he
did not deem it useful to repeat them, in the same way as hipothesized about $\delta$ toroi


## § 2.2

$\boldsymbol{\kappa} \dot{\alpha} \gamma \dot{\omega} . . . \boldsymbol{\alpha} \mathbf{i} \sigma \chi \varrho o ́ v]$ The portion of text from here to $\S 2.6$ is devoted to body care and sexuality. The current paragraph recalls, in language and content, some observations about love of youths in Plato's Symposium and Phaedrus. For at Smp. 178c4, according to Phaedrus there is no higher bliss for a person in his early youth ( $\varepsilon \dot{v} \theta \dot{v} \varsigma v \varepsilon ́ o \varsigma \tilde{\omega} v$ ) than having a worthy suitor ( $\dot{\varrho} \alpha \sigma \tau \eta ̀ \varsigma ~ \chi \varrho \eta \sigma \tau o ́ \varsigma) . ~ S o m e ~ p a g e s ~ l a t e r, ~ P a u s a n i a s ~ e v e n ~ d r a w s ~$ the profiles of the worthy and of the unworthy suitor, starting with the latter, who loves the body of the boy more than his soul (181b4-5), which inconveniently leads people to deem it shameful to grant favours to suitors like him ( $\alpha \grave{\sigma} \sigma \varrho o ̀ v \chi \alpha \varrho i ́ \zeta \varepsilon \sigma \theta \alpha \iota$ غ̇@ $\alpha \sigma \tau \alpha i ̃ \varsigma$, 182a4-5). At 184c10-d3, then, he remarks that the boy's indulgence to the suitor is seemly ( $\kappa \alpha \lambda$ òv $\gamma \varepsilon v \varepsilon ́ \sigma \theta \alpha ı$ тò $\dot{\varepsilon} \varrho \alpha \sigma \tau \tilde{\eta} \pi \alpha \iota \delta \iota \kappa \alpha ̀ ~ \chi \alpha \varrho i ́ \sigma \alpha \sigma \theta \alpha \iota)$ ) only when the love of the youngsters and that of philosophy converge, namely when the boy accepts the love of the suitor and the latter helps the former to become wiser and better (184d4-e5). Likewise, in Phdr. 233e-234a, a youth is spurred to gratify not lovers who are merely interested in the bloom of his youth ( $\eta(\omega \varrho \alpha$, cf. also Smp. 217a for this phrase), but those who will prove their value 'once the bloom of his youth has faded' ( $\pi \alpha v \sigma \alpha \mu \varepsilon ́ v o v \tau \eta ̃ S$ $\omega ٌ \varrho \alpha \varsigma$ 234a), by sharing their goods with him, by remaining steady friends throughout their lives, and by being discreet in public about their relationship.

## § 2.3

$\boldsymbol{\kappa} \boldsymbol{\alpha}$.... $\boldsymbol{\kappa} \boldsymbol{\alpha} \boldsymbol{\lambda} \mathbf{o ́ v}$ ] Women washing in public constituted a contravention of ancient Greek morals, as emblematically exemplified in Callimachus' version of the myth of Artemis and Actaeon (Call. Lav. Pall. V.107-116), and as we can infer, for example, from S.E. M. II.53, where we read that " "a bath" is called $\dot{\alpha} v \delta \varrho \varepsilon \tilde{L} 0 v$ according to common usage from
the fact that it washes $\alpha \ddot{\alpha} \delta \varrho \varrho \varsigma(m e n)^{\prime} .{ }^{224}$ In this connection, one may also recall the taboo of women being naked in public, which Herodotus makes famous in his tale of Gyges and Candaules (Hdt. 1.8-12), where the prohibition is justified by the fact that ' with the stripping off of her tunic a woman is stripped of the honour due to her' (1.8). ${ }^{225}$

## § 2.4

$\kappa \boldsymbol{\kappa}$....ő $\psi \varepsilon \tau \boldsymbol{\tau} \boldsymbol{\iota}]$ Plato maintains the same idea both at Phlb. 65e10-66a3, where men are said to intentionally hide their most intense pleasures and relegate them to the night, far from the sight of the day, and at $L g .841 \mathrm{~b}$, where the Athenian suggests men should regard privacy in sexual acts as $\kappa \alpha \lambda o ́ v$, and lack of that as $\alpha$ ī $\chi$ Øóv (see also $H p . M a$. 299a). A similar assessment of outdoor sex will be later made by Sextus Empiricus, who observes that it is regarded as shameful by most peoples, except some Indians (P. I.148149, III.200). This is also the first instance of a notable correspondence of this chapter with S.E. P. III.199-234. Some of the behaviours which Sextus proposes there as examples of the high variability of the human criteria of beauty and shamefulness appear in Dissoi Logoi 2 too. However, whereas Sextus consistently bases an intercultural comparison on them, in some passages of our chapter, such as the current one, these behaviours are rephrased within the context of a single set of values, which the author does not attribute to any particular people. They may stand either for Greek

 ones.

## § 2.5

$\kappa \alpha i ̀ \tau \tilde{\omega} \mu \varepsilon ́ v . . . \alpha \mathbf{u} \sigma \chi$ @óv] Sextus Empiricus examines this issue at P. I. 152 and III.209, but differentiates the Greeks' condemnation and punishment of adultery from its acceptance among other peoples and some philosophers.
 adjectives used to censure adultery varies depending on whether the offender is the wife ( $\alpha$ ı̌ $\sigma$ ıбтоv), or the husband ( $\alpha$ ı̀ $\sigma \varrho o ́ v$ ), which, I add, indicates the author's assumption of male superiority. ${ }^{226}$

## § 2.6

$\kappa \alpha \grave{̀} \boldsymbol{\kappa o \sigma} \mu \varepsilon \tilde{\mathbf{I} \sigma \theta \alpha \mathbf{ı}} \ldots \boldsymbol{\kappa} \boldsymbol{\alpha} \boldsymbol{\lambda} \mathbf{o} \boldsymbol{v}]$ Male recourse to embellishment is discussed also at S.E. P. III.203, where wearing earrings, in particular, is said to be fit for barbarian men, but not for the Greek ones.

## § 2.7

$\kappa \alpha i ̀ \tau \grave{\omega} \varsigma \mu \grave{\varepsilon} v \varphi i ́ \lambda \omega \varsigma \ldots \dot{\alpha} \gamma \omega \nu \iota \sigma \tau \grave{\alpha} \varsigma \kappa \alpha \lambda \boldsymbol{\jmath} \boldsymbol{v}$ ] This and the following paragraph are concerned with three basic possibilities of human relationship, presented in descending order from a peak of human sociability, consisting in doing good ( $\varepsilon \tilde{v} \pi o \iota \varepsilon ́ v$ ), then to the indifference entailed in fleeing ( $\varphi \varepsilon$ v́ $\gamma \varepsilon v$ ), through which one avoids any form of personal contact, finally to the most radical hostility, expressed by killing ( $\varphi$ ovev́cv). These actions are said to be seemly or shameful depending on whom they are directed towards, and, more precisely, according to the popular morals of benefitting friends and damaging enemies, already seen in $\S 1.13$. Another interesting narrative movement in $\S \S 2.7-8$ is that from the generic and private hostility of oi $\varepsilon \chi \theta$ @oí to the warlike and public one of oi $\pi$ o $\lambda \dot{\varepsilon} \mu เ$ ot. This shift provides the perfect link between the first part of
the first speech, ending at $\S 2.8$ and devoted to intracultural relativism, and the second part, opening with $\S 2.9$ and concerned with intercultural relativism. ${ }^{227}$
 enemy at war is recalled both as a reprehensible and somewhere even illegal act, and as a source of pride if one adopts the same perspective as Archilochus when he throws away his shield (Archil. Fr. 5).

## § 2.8

$\kappa \alpha \grave{\imath} \tau \omega \iota \varsigma \mu \varepsilon ̀ v \ldots \pi \alpha \dot{\alpha} \tau \omega v$ ] Likewise, at S.E. P. III. 212 killing is deemed a crime, unless it occurs in gladiatorial combats, or in athletic contests, where one is even awarded a prize for it.

## § 2.9

$\varepsilon \tilde{\mathbf{u}} \mu \mathbf{\iota} . . . \alpha \mathbf{u} \sigma \chi \varrho o ́ v]$ In the section starting here and concluding at $\S 2.17$, which constitutes the core of the first speech, the author enhances the demonstration of IT by widening his focus from just one value system to those of different populations. The issue of the author's sources for this piece has been extensively explored and, like any other matter ultimately connected with the authorship of this work, with little profit. ${ }^{228}$ In commenting on these paragraphs, I will thus content myself with highlighting the striking affinities which this ethnographic survey has with the alike ones in Herodotus, on the one hand, and in Sextus Empiricus, on the other. The similarities with the latter, in particular, have been considerably neglected, ${ }^{229}$ despite the fact that this section gets even closer to the above S.E. P. III.199-234, as it does not simply feature the same human behaviours as examples, as happened so far, but it too uses them to compare cultures.

[^54]On the other hand, what here is missing compared to Herodotus and Sextus Empiricus is any further reflection about the nature or the origin of these customs. For here we cannot find anything such as Hdt. 1.8 ('men have long ago made wise rules for our learning'), ${ }^{230}$ or S.E. P. I. 146 ('a habit or custom [...] is the joint adoption of a certain kind of action by a number of men, the transgressor of which is not actually punished'). ${ }^{231}$ Similarly, nothing here could be used for the $5^{\text {th }}$ century BCE debate about $\varphi$ ú $\sigma \iota \varsigma$ and vó $\mu \mathrm{os}$, although Hippias, one of its most famous voices (cf. Pl. Prt. 237c), does not act differently from our author when, according to Hp.Ma. 294c-d, he observes that among men there is more contention about what is believed to be seemly than about anything else. Finally, as far as the current paragraph is concerned, at Pl. Smp. 182b-c Ionians are similarly said to spurn physical exercise, but as such, without gender qualifications.

## § 2.10

$\kappa \alpha \grave{i}<\tau \boldsymbol{\tau} \varsigma \mu \varepsilon ̀ v>\ldots \pi \alpha \boldsymbol{v} \tau \alpha]$ As a complement to the former comparison between the different attitudes of Lacedaemonians and Ionians towards physical exercise, now the author adds that when it comes to arts and letters, the former are happy to ignore them, the latter ashamed. On this respect, the aforesaid parallel with Pl. Smp. 182b-c ceases here, because there Plato has Pausanias say that Ionians, like all barbarians, consider training in philosophy to be as shameful as training in sports, whereas our author seems here to be paying tribute to the historical Ionian pre-eminence in culture. Solana Dueso mentions Sappho and Aspasia as representative figures of Ionian female education of whom the author might have thought, but we must not forget Cleobulina of Rhodes either, who is quoted at §, 3.11, along with a riddle of hers. ${ }^{232}$

[^55]$<\tau \boldsymbol{u} \varsigma \mu \varepsilon ́ v>$ ] As Classen observes, ${ }^{233}$ the supplement of this article with pronominal function, as first conjectured by Diels, ${ }^{234}$ or, alternatively, that of the Doric demonstrative pronoun $\tau \eta\left(v o s\right.$, , by Wilamowitz, ${ }^{235}$ is here required, if the correlation $\Lambda \alpha \kappa \varepsilon \delta \alpha \iota \mu$ оvíoıs..."I $\omega \sigma \iota \delta \varepsilon \dot{\varepsilon}$ of the previous paragraph is, as it seems, to go on, contra Robinson who follows the manuscripts. ${ }^{236}$

## $\S 2.11$

$\Theta \varepsilon \sigma \sigma \alpha \lambda o i ̃ \sigma \iota . . . \varepsilon ̌ \varrho \gamma \alpha]$ The same farming habits held as seemly among Thessalians are considered shameful, and even slavish ( $\delta \omega \lambda \omega \omega$ ), in a more civilized land like Sicily. Many sources reveal the importance of horses in the Thessalian culture, but Taylor is right when looking at E. El. 815-817 ('they say that the Thessalians regard it as a seemly accomplishment to butcher a bullock or break a horsé $)^{237}$ as the most suitable parallel with what we have here. ${ }^{238}$

## § 2.12

 sex, this time with reference to Macedonians, described as allowing a girl a pre-marital sexual life, but also condemning any other extramarital intercourse of hers, once she is wed. By contrast, Hellenes are said to be stricter, and censure any sexual relations a girl has before marriage, which is consistent with the Greek woman's fidelity and conjugal devotion, in § 2.5.

[^56] other cultures see as a form of punishment represents an overturn of aesthetical and social criteria, along the lines of the former comparison between Thessalian and Sicilian farming customs in $\S 2.11$. What we read here is backed up by Hdt. 5.6, where in Thracian culture 'to be tattooed is a sign of noble birth, while to bear no such marks is for the shamefulr sort' ${ }^{239}$ At S.E. P. III.202, also, we find that whereas with Hellenes 'tattooing is held to be shameful and degrading', nonetheless 'many of the Egyptians and Sarmatians tattoo their offspring ${ }^{\prime} .{ }^{240}$
 expounded in Hdt. 4.64-66. There, the description opens with the technical procedure of flaying an enemy's head. The scalps obtained from it are said to serve not only as a trophy to be fastened to one's own horse, but in the first place as a hand towel; similarly, the enemy's skin in general and even his nails are said to be used in the manufacture of a few items for both the knight's wear and that of the horse. Herodotus then specifies that the tradition of gilding and silvering the skull is observed just by the few who can afford it, whereas what everyone does is 'to cover the outside [scil. 'of the skull'] with a piece of raw hide' (4.65). Not differently from our text, Pl. Euthd. 299e too reports that Scythians are accustomed to drinking from these skulls, and this, according to Hdt. 4.66, happens only once a year, when the king gathers the province governors for a drinkingparty where the more skulls one proves to have collected, the more his reputation grows. Finally, even though Herodotus does not compare this people with Hellenes, as our author does, he nevertheless recalls that when the Scythian king hosts guests, it is customary for him to offer a drink from these skulls (4.65). This may help us better understand $\dot{\varepsilon} v \delta \dot{\varepsilon} \tau 0 \tilde{\varsigma}{ }^{\circ} E \lambda \lambda \alpha \sigma \iota \nu \ldots \pi o \iota \eta \sigma \alpha \nu \tau \iota$ at the end of this paragraph; for the

[^57]${ }^{240}$ Translation from Bury (1976), 463.
concessive force of oúठ $\varepsilon$ would seem to suggest that the author oddly considers visiting one's house as an ordinary action, and one not implying any particular degree of acquaintance with the host. This final observation would make more sense, if instead taken as an implicit rejoinder to that Herodotean anecdote about the Scythian king's hospitality.
 different peoples communicate with the divine, Sextus Empiricus as well points out how 'sacrificial usages, and the ritual of worship in general, exhibit great diversity. For things which are in some cults accounted holy are in others accounted unholy ${ }^{241}$ ( $P$. III.220).

## $\S 2.14$

$\mathbf{M} \boldsymbol{\alpha} \sigma \sigma \boldsymbol{\sigma} \gamma \dot{\varepsilon} \boldsymbol{\tau} \boldsymbol{\alpha} . . . \boldsymbol{\pi o t} \boldsymbol{\varepsilon} \boldsymbol{\omega} \boldsymbol{v}]$ Burial was an issue of the utmost importance for Hellenes, as we read, for example, in Pl. Hp.Ma. 291d-e, where Hippias says that among the things seemly for a man there is the giving of a seemly funeral to one's own parents and to receive the same from one's own offspring. The remains of the body, sometimes cremated, were always buried, so as to safeguard the dead's rest and keep the living from their impurity. This is clearly a far cry from the Massagetae's custom here narrated, which, however, represents just the last phase of a longer death ritual, according to Hdt. 1.216. For there we read also that this people believe that the happiest death for an old man is to be killed by his relatives, who then usually boil his flesh and feast on it. So much so that if, instead, he happens to die of some illness before reaching the old age, 'they do not eat him, but bury him in the earth, and lament that he did not live to be killed'. ${ }^{242}$ Ultimately, this ritual ends up contrasting not only with that

[^58]${ }^{242}$ Translation from Godley (1920), 271.
belonging to Hellenes, but with the Hellenic condemnation of killing one's kin, seen in $\S 2.8$, in the first place.

## $\S 2.15$

 which incest shocked Hellenes can be seen on the basis of Oedipus' myth (see S. OT). By contrast, Persians judge it favourably, but Herodotus tells us that it was not so before their king Cambises married his sister (3.31). Evidence of Persian intercourses with and marriages to mother and sister is also in S.E. P. I. 152 and III.205, in both of which these practices applied also to Egyptians.

## § 2.16

$\Lambda v \delta o i ̃ s . . . \gamma \tilde{\alpha} \mu \alpha \iota]$ Prostitution as a way for Lydian girls to collect a dowry and find a husband is described at Hdt 1.93. In S.E. P. III.201, instead, the usage is attributed to Egyptians, but also used to contrast them with Hellenes, for whom prostitution is said to be shameful, just as it occurs here.

## § 2.17

 Egyptian case shows, in particular, how weaving is not necessarily a female business, as typified by the Odyssean Penelope (Hom. Od. 2.82-128). Once again, the same observation can be found in Herodotus (2.35) who also confirms that Egyptians 'knead dough with their feet, and gather mud and dung with their hands ${ }^{243}(2.36)$, similarly to what is said at the end of our paragraph. According to the historian, the peculiarity of their customs must also be associated with that of their climate and of the river Nile (2.35).
$<\varepsilon ้ \varrho \iota \alpha>$ ] In contrast to Robinson, I accepted this supplement by Valckenaer ${ }^{244}$ because in a passage such as this one, where specific duties are attributed either to women or to men, the only $\dot{\varepsilon} \rho \gamma \alpha ́ \zeta \varepsilon \sigma \theta \alpha \iota$ ('to work') would have been too generic.

## § 2.18

oĩ $\boldsymbol{\mu} \boldsymbol{\alpha} \mathbf{\imath} . . . \boldsymbol{v o \mu i ́ \zeta o v \tau ı ] ~ T h e ~ m o r a l ~ l e s s o n ~ o f ~ t h e ~ e t h n o l o g i c a l ~ e x c u r s u s ~ t h a t ~ h a s ~ j u s t ~ e n d e d , ~}$ namely that the same habit can be highly regarded as well as despised depending on cultures, is here defended through a thought experiment, an epistemic device used on two other occasions in the work - the first at the end of this chapter ( $\S \S 2.26-28,6.12)$ and to which Gera pays special attention. Relying on the common dating of the work, she counts these three Dissoi Logoi instances of thought experiment among the earliest in Greek literature, the very first being Xenophanes' famous argument against anthropomorphic gods (DK 21B15). ${ }^{245}$ Of the current experiment she highlights especially the pattern, which she sees as typical, as it starts with 'an initial hypothetical
 the original circumstances' ( $\kappa \alpha \grave{\imath} \pi \alpha \dot{\lambda} \lambda \iota \ldots \not \dot{\alpha}^{\gamma} \eta \nu \tau \alpha \iota$ ), finally it assesses whether the results of this action confirms or denies the 'original thesis' (oú $\delta \varepsilon \dot{v} v \kappa \alpha \ldots \tau \alpha u ̀ \tau \dot{\alpha}$ $v o \mu i \zeta o v \tau 1) .{ }^{246}$ Since the thesis was 'that moral judgments are not absolute', the results are positive, but Gera notices that the reader is not given 'any means to prove - or disprove' them, and the experiment therefore lacks any 'control' and 'sense of rigorousness'. ${ }^{247}$ Ultimately, in our author's hands, the thought experiment does not have its usual epistemological purpose, but rather gains a rhetorical one, or, in Gera's words, becomes 'one of the tools of the sophist's trade'. ${ }^{248}$ So much so that the second thought experiment of this chapter will have 'an outcome which is the very reverse' of

[^59]the current one, albeit starting from the same conditions. ${ }^{249}$ Finally, when looking for other similar experiments in ancient sources, one will find them in Hdt. 3.38 and 7.152, which, however, insist on a people's preference for their own customs over those of the others, and not on the nature of the things considered seemly and shameful, as here.

## § 2.19

$\pi \alpha \varrho \varepsilon \xi \mathbf{o v} \mu \alpha \iota . . . \kappa \alpha \lambda \alpha \dot{\alpha}]$ An unspecified poem ( $\pi$ о'́qú́ $\tau \iota$ ) offers another case in which the attributes of seemly and shameful are swapped ( $\delta \iota \alpha \lambda \lambda \alpha \xi \alpha \varsigma)$ with reference to the same object, stressing again the variability of such judgements. A tradition starting from Meineke has been attributing these verses to Euripides (Fr. TGF adesp. 26), but without reporting any evidence to corroborate this ascription, except Craik, who draws attention to E. Ph. 469-471, and Hipp. 383-390. ${ }^{250}$ However, these examples are arguably relevant for our case, as they feature к $\alpha$ цós in the sense of 'proper measure'. ${ }^{251}$ Surely enough, Euripidean plays depict human vicissitudes as challenging the tenability of a neat distinction between what is seemly and what is shameful, as well as what is pious and impious, just and unjust, etc.; but this applies to the other tragedians too. In questioning this Euripidean attribution, I also would like to point out another possible source for the poem, Simonides. For he must have been known to our author, as other implicit hints to him can be spotted in $\S 3.10$ and chapter 9 , and he is held to have agreed on the idea that ó к $\alpha$ Ł@ós determines tò к $\alpha \lambda$ óv and đò $\alpha$ í $\sigma$ Øoóv (Fr. PMG 36). ${ }^{252}$
$\delta \iota \alpha \theta \varrho \tilde{\omega} v]$ I have picked this conjecture by Valckenaer in place of $\delta \iota \alpha \varrho \tilde{\omega} v$ in the manuscripts, to which Robinson adheres, ${ }^{253}$ because the idea of distinction conveyed by the latter seems at odds with the case for the identity of seemly and shameful deeds

[^60]made in the poem. The same applies to Nauck's suggestion $\delta \iota \propto \varrho \theta \varrho \tilde{\omega} v .{ }^{254}$ By contrast, the previous observation of the variety of human customs is perfectly reflected in the


о́ каı@ós] Whereas so far culture has been the factor on which the judgements of what is seemly and what is shameful has depended, here a different and temporal one is introduced. As a result, the author seems to say that not only do such judgements change between peoples, but also within the same people as the time changes, which in a sense brings us back to the intracultural relativism of the first part of the speech. If so, however, in this poem I cannot see a trace of the rhetorical к $\alpha$ Łós for which Gorgias was famous (DK82 A1a, A24, B11a.32, B13), as instead Rostagni maintained, with Robinson's approval. ${ }^{255}$

## $\S 2.20$

$\omega \varsigma \ldots \pi \tilde{\alpha} \sigma \iota]$ After a brief summary of the message of the poem, the author concludes the first speech by bringing out the rhetorical success that he believes to have obtained with it. An alike meta-rhetorical remark, aiming to improve the persuasiveness of what has been just said, occurs in $\S 6.13$, where the author concludes his second speech by underscoring its even structure.

## § 2.21

$\lambda \varepsilon ́ \gamma \varepsilon \tau \alpha \mathbf{u} . . . \tau \mathbf{o ̀} \kappa \boldsymbol{\kappa} \boldsymbol{\lambda} \mathbf{o ́ v}]$ The second speech, in defence of DT, starts here and a connection between it and the second speech of chapter 1 is suggested by the $\kappa \alpha$ anticipating and modifying $\pi \varepsilon \varrho i ̀ \tau \tilde{\omega} \alpha \grave{\sigma} \chi \varrho \tilde{\omega} \kappa \alpha \grave{\imath} \kappa \alpha \lambda \tilde{\omega}$, which implies the existence of a previous discussion about another couple of opposite things which were $\alpha \ddot{\lambda} \lambda$ o $\varepsilon$ غ́кá $\tau \varepsilon \varrho o ́ v$.

[^61]غ̇ $\pi \varepsilon \mathbf{c i . . . \tau o ̀ ~} \kappa \alpha \boldsymbol{\lambda} \boldsymbol{\prime} \boldsymbol{v}$ ] Like in chapter 1, the rationale of the second speech, here epitomized, consists in a combination of the fallacy about the absolute and relative use of the same predicate (the oversimplification of the first speech as just saying that tò $\alpha \dot{v} \tau o ̀ ~ \pi \varrho \tilde{\alpha} \gamma \mu \alpha$
 a seemly thing which is not shameful either, if the suggested interpretation of the first speech is the case; see $\alpha$ ı้ $\pi$ ок $\alpha$... tò к $\alpha \lambda$ óv). However, this time the degree of the former fallacy seems lesser, as the statement of IT did feature a predicate used in the absolute sense, at least at its face value, as previously stated. Nonetheless, the fallacy does occur from $\S 2.23$ on, when the author tackles some of the arguments for IT as if they too predicated identity in the absolute sense.

## § 2.22

$\kappa \alpha i ̀ \alpha$ î $\tau \iota v \alpha ́ \gamma \alpha \kappa \alpha \lambda$ òv...к $\alpha \boldsymbol{\lambda}$ óv $̇ \boldsymbol{\varepsilon} \sigma \tau \iota]$ The same argumentative strategy occurs here,
 and the last (кגì $\alpha i ̉ k \alpha \lambda o ́ v . . . \kappa \alpha i ̀ ~ \kappa \alpha \lambda o ́ v ~ \grave{~} \sigma \tau \tau$ ) of the three paradoxical situations depicted represent relevant cases for DT. In the second one ( $\kappa \alpha i ̀ \alpha$ î $\tau \iota v \alpha \dot{\alpha} \gamma \alpha$ $\lambda \varepsilon v$ кóv... тoṽtov tòv $\alpha$ ùtóv), in fact, the author exaggerates the alleged drawbacks of accepting IT even more, by moving from the theoretical properties of being seemly and being shameful to the empirical ones of being white and being black. The same will occur in $\S \S 3.14$, and 5.3-5, and a has a parallel in Pl. Prt.331d, where Protagoras argues that everything resembles any other thing, so that we can say both that justice resembles holiness and that white resembles black. As I will better discuss later, ${ }^{256}$ such a standpoint is that of doxophilists, as in Pl. R. V 480a Plato terms those who do not seek knowledge of immutable ideas, but content themselves with opining the multitude of mutable things in the world.

## $\S 2.23$

 intention of countering the examples of the former one ( $\tau o ̀ v \lambda o ́ \gamma o v \alpha u ̀ \tau \tilde{\omega} \nu$ ôv $\lambda \varepsilon ́ \gamma o v \tau \iota$ ) by applying the line of reasoning just introduced ( $\tau \alpha \dot{\delta} \varepsilon$ ). Yet, this time no promise of recapitulating all of them is made, in a more consistent way with the following paragraphs, where the author takes up just three of the cases previously encountered, along with the recourse to poetry.

## $\S 2.24$

$\boldsymbol{\alpha} \mathbf{i} . . . \boldsymbol{\tau} \boldsymbol{\omega} \boldsymbol{v} \boldsymbol{\tau} \mathbf{o} \boldsymbol{v}]$ This argument counters that of $\S 2.6$ in a way analogous to that by which $\S 1.16$ contrasted $\S \S 1.2$ and 1.3 , and which again instantiates the characteristic logic of the second speech, presented in $\S 2.21$.

## § 2.25

 used in support of IT against it, though with a slight change from the original version in $\S 2.9$, which focussed on girl's exercise, as opposed to children's.

## $\S 2.26$

$\lambda \varepsilon \gamma \quad v \tau \tau \ldots \eta v \theta \varepsilon v]$ From here to the end of the chapter the author scrutinizes the thought experiment of $\S 2.18$, in order to argue for the untenability of its conclusion. Such disbelief of his already appears in this paragraph ( $\dot{\gamma} \gamma \tilde{\omega} \ldots \hat{\eta} v \theta \varepsilon v$ ), soon after recalling the statement of the experiment ( $\lambda \varepsilon \dot{\gamma}\langle v \tau \iota \ldots \dot{\alpha} \pi \varepsilon \nu \varepsilon \iota \chi \theta \tilde{\eta} \mu \varepsilon \nu)$.
$\lambda \varepsilon ́ \gamma \mathbf{v} \tau \iota[. ..] \omega \boldsymbol{\omega}$ [...] $\dot{\alpha} \pi \varepsilon v \varepsilon \iota \chi \theta \tilde{\eta} \mu \varepsilon v$ ] A contamination occurs between two distinct modes in which indirect quotations are usually introduced, namely ǒ $\tau / \dot{\omega} \varsigma$ with a finite verb, and the infinitive ( $\dot{\alpha} \pi \varepsilon v \varepsilon \varepsilon \chi \theta \tilde{\eta} \mu \varepsilon \nu$ is the aorist passive infinitive of $\dot{\alpha} \pi \sigma \varphi \varepsilon \varrho \omega)$,
without affecting the usual way of translating the clause. ${ }^{257}$ The same phenomenon is attested in Th. 8.78.3-6, X. Cyr. II.4.15, and Pl. Lg. 892d. ${ }^{258}$

## § 2.27

$\alpha \mathbf{i} \gamma \mathbf{\gamma} \tilde{v} v . . . \dot{\alpha} \pi \varepsilon ́ \varphi \varepsilon \varrho o v]$ The paragraph clarifies what makes the proponent of the second speech doubt the results of the example of $\S 2.18$, namely the possibility of a change in the nature of things gathered together in a pile. But, as Robinson comments, in the former experiment 'things themselves suffered no transmutation', ${ }^{259}$ rather it was the judgement of them as seemly or shameful to be overturned by the different opinions of different peoples (oủ $\gamma \dot{\alpha} \varrho \pi \alpha \dot{\alpha} v \tau \varepsilon \varsigma \tau \alpha u ̉ \tau \dot{\alpha} v o \mu i \zeta o v \tau ı, \S 2.18$ ). Therefore, in forgetting about the importance of cultural diversity in this matter, the author applies the fallacy of the relative and absolute use of the same predicate once more. For compared to the original version of the experiment, the sentence 'the shameful things gathered will be seemly' ( $\tau \dot{\alpha} \alpha i ̄ \chi \varrho \varrho \dot{\alpha} \sigma u v \varepsilon v \varepsilon \chi \theta \varepsilon ́ v \tau \alpha \kappa \alpha \lambda \dot{\alpha} \dot{\varepsilon} \sigma \varepsilon \tilde{i} \tau \alpha \iota)$ of $\S 2.26$ lacks two clauses specifying which people gathered them as shameful, and who picked them up as seemly, instead. However, although misinterpreting its counterpart, the new experiment makes a methodological point over that, in presenting to the reader a supposed parallel situation, such as the pile of physical objects, on the nature of which different people cannot, similarly, hold different opinions, as Socrates points out in Pl. Alc. I 111b-d. For this move, besides contributing the argumentative strength of the experiment, also counts as an invitation to the reader to check the soundness of the conclusions by themselves, which is what the first version of the experiment lacked.
$\chi \alpha \lambda \chi$ óv $\kappa \alpha \dot{\alpha} \pi \eta \dot{\eta} v \varepsilon \iota \kappa \alpha v$ ] The manuscripts have $\chi \alpha \lambda \chi$ òv $\dot{\alpha} \pi \dot{\eta} v \varepsilon \iota \kappa \alpha v$, which seemingly functions as the apodosis of a conditional sentence having $\alpha i ̉ ~ \chi \varrho u \sigma o ̀ v ~ \eta ้ v \varepsilon เ \kappa \alpha \nu ~ a s ~$

[^62]${ }^{259}$ Robinson (1979), 174.
protasis, and therefore containing a present supposition implying nothing as to the fulfilment of the condition. However, this conditional sentence is between two others containing a past supposition implying that the condition is not fulfilled, and thus featuring a $\kappa \alpha$ before the verb of their apodoses. Therefore, for the sake of consistency, I have integrated $\kappa \alpha$ here as well, along the same line as Mullach, ${ }^{260}$ whose $\alpha \ddot{v}$ seems yet formally at odds with the other two $\kappa \alpha$, and as Trieber, ${ }^{261}$ whose $\kappa \alpha$ is yet wrongly tonic. Similarly, the accent of $\dot{\alpha} \pi \eta \dot{\eta} \varepsilon \iota \kappa \alpha v$ does not need to move forward, as instead Blass ${ }^{262}$ (applying the Doric accentuation) does with his $\chi \alpha \lambda \chi$ óv $\kappa \alpha$ д $\alpha \pi \eta v \varepsilon$ ík $\alpha v$, especially considering the analogue $\eta$ ぞv opts for an excision rather than for a supplement, deleting $\dot{\alpha} \pi \eta \in \varepsilon เ \kappa \alpha \nu$ and reading the sole $\chi \alpha \lambda$ रóv. ${ }^{263}$ But this solution too, followed by Robinson, ${ }^{264}$ is puzzling, when one compares this apodosis with those of the two nearby conditional sentences, neither of which leaves its own verb implicit.

## § 2.28

$\dot{\alpha} v \tau i ́ . . . \dot{\alpha} \pi \dot{\alpha} \gamma \boldsymbol{\alpha} \gamma \varepsilon ;$ ] In line with the start of the thought experiment ( $\dot{\varepsilon} \gamma \tilde{\omega}$ $\theta \alpha v \mu \alpha ́ \zeta \omega \ldots \eta \hbar v \theta \varepsilon v, \S 2.26)$, here, at its end, the author confirms his disbelief in the outcomes of the first version of the test through two questions worth analysing, namely $\dot{\alpha} v \tau i ́ . . . \dot{\alpha} \pi \alpha \dot{\alpha} \gamma o v \tau \iota ;$ and $\alpha i ̉ . . . \dot{\alpha} \pi \dot{\alpha} \gamma \alpha \gamma \varepsilon ;$. For they conclude a reasoning whose premises are (i) the result of the original version of the thought experiment ( $\alpha \dot{i} \tau \alpha{ }_{\alpha} \ldots \eta \eta^{\eta} v \varepsilon \varepsilon v$, in § 2.26), and (ii) the impossibility of changing the nature of things simply by making a heap of them (§ 2.27). More precisely, the first question is just a reminder of (i), whereas the second represents the impossible conclusion following from (i) and (ii), or, in other words, the conclusion which we are bound to accept if we assume (i) despite the

[^63]admonishment of (ii). Thus, in leading the rival opinion to an impossible result, the author turns out to resort to a reductio ad absurdum yet again.
$\pi \mathbf{o t} \eta \tau \alpha \dot{\varsigma} . . . \pi \mathbf{o t \varepsilon \tilde { v } v \tau ı ] ~ T h i s ~ f i n a l ~ t h r u s t ~ t o ~ t h e ~ u p h o l d e r s ~ o f ~ I T ~ u n d e r m i n e s ~ t h e ~ c r e d i b i l i t y ~}$ of the poetic testimony which those adduced in $\S 2.19$, on the basis of a more general reflection about the aim of poetry. That poetry aims at pleasure and not truth is pointed out by Plato too at Grg. 501e-502a and R. X 607c. That true philosophers do not make use of poetry, because poets sing whatever they please with no concern whatsoever for truth is reported at S.E. M. I.280-281. Then, at 297, Sextus distinguishes between prosewriters and poets in a rather similar way to what we have here, saying that 'the former aim at the truth, but the latter seek by every means to attract the soul, and the false attracts more than the true'. ${ }^{265}$
 especially, Plato. According to LSJ, s.v. غ̇ $\pi \alpha \dot{\gamma} \gamma \omega$, II 3, $\mu \alpha ́ \varrho \tau v \varrho \alpha \varsigma ~ \pi о \not \supsetneq \tau \dot{\alpha} \varsigma ~ غ ̇ \pi \alpha ́ \gamma \varepsilon \sigma \theta \alpha \iota$ features, in fact, at Ly. 215c, Prt. 347e, R. II 364c, and Lg. 823a.

## Chapter 3

## Title

Пع@ì... ḋס́t́кબ] See my comment on chapter 1's title, supra, 90-91.

## § 3.1

кגì тoì $\mu \varepsilon ́ v . . . \tau$ тoì $\delta \varepsilon ́ . .$.$] This \mu \varepsilon ́ v . . . \delta \varepsilon ́ . .$. correlation of two plural masculine articles used in a pronominal function implies that the third plural person of some verb of saying is understood. Blass hypothesized $\lambda \dot{\gamma} \gamma o v \tau \iota$, which I too deem as the most likely one, in the light of the close previous occurrence of $\lambda \dot{\varepsilon} \gamma \omega$ at the very beginning of the sentence
( $\lambda \varepsilon$ غ́ $\gamma o v \tau \alpha \mathrm{l}$ ). Its echo may thus extend to this coordinate clause, albeit in a different form and taking a different subject. ${ }^{266}$
 terms, despite the arguments in support of it taking the opposite attributes of justice and injustice relatively. The contention of the first speech will be, in fact, that the same action holds the opposite values of justice and injustice depending on the circumstances under which it is performed. 'Circumstance' stands for a state of affairs, namely a hypothetical scenario of beings and events which can take place in the world, and is reminiscent of the notion of кגı@ós featuring in the first speech of chapter 2; in this connection, 'state of affairs' is one of the possible meaning of $\kappa \alpha$ เoós when it occurs in the plural (LSJ, s.v. кaı@ós III 4). From this perspective, a parallel can be drawn with [Pl.] Just. 375a2-6 where things are said to be just $\dot{\varepsilon} v \mu \dot{v} v \tau \tilde{\omega}$ déov $\tau \iota ~ \kappa \alpha i ̀ \tau \tilde{\omega} \kappa \alpha\llcorner\varrho \tilde{\omega}$ and unjust $\dot{\varepsilon} v \delta \dot{\varepsilon} \tau \tilde{\omega} \mu \eta \dot{\eta} \delta \dot{o} o v \tau t$. This dialogue will then introduce knowledge as the necessary means to distinguish between these two opposite conditions, which never occurs in our text, though.

There is another difference in the criterion of circumstance of the ITs of chapters 2 and 3. For in the IT of the former, the author always clarifies the two circumstances under which a certain object is either beautiful or ugly, whereas here his focus is only on the exceptional conditions under which an object usually deemed as unjust is just, and which always consist in some major issue to which our everyday conception of what is unjust is bound to yield, by a logic of ubi maior minor cessat.

## § 3.2

$\left.\kappa \alpha \grave{\imath} \pi \varrho \tilde{\omega} \tau \mathbf{\tau} \nu . . . \dot{\varepsilon} v \tilde{\eta} \mu \varepsilon v_{\text {; }}\right]$ The first speech of this chapter (§§ 3.2-12), in defence of IT, starts by announcing the intention of considering lies and deception (кגì $\pi \varrho \tilde{\omega} \tau 0 v \ldots \kappa \alpha \grave{\imath}$
$\dot{\varepsilon} \xi \alpha \pi \alpha \tau \tilde{\alpha} v)$, although the example it brings here ( $\alpha \dot{i} . . . \dot{\varepsilon} v \tilde{\eta} \mu \varepsilon v ;$ ) addresses only the latter. Before expounding this case, the author distinguishes between the possible recipients of the action, namely between enemies, whose deception seems generally condemned ( $\tau \dot{\omega} \varsigma \mu \dot{\varepsilon} \nu \pi \sigma \lambda \varepsilon \mu i ́ \omega \varsigma \ldots \dot{\varepsilon} \xi \varepsilon \varepsilon^{\prime} \pi o t \varepsilon v$ ), and those dearest to us, whose deception is allowed in some specific cases ( $\tau \omega \varsigma \delta \varepsilon \dot{\varepsilon} \varphi \iota \tau \alpha \dot{\tau} \tau \omega \varsigma . . . \varepsilon \dot{\eta} \eta \mu \varepsilon$;). Such a treatment of enemies seems counterintuitive, and opposed to its counterparts in analogous discussions from other ancient sources (Pl. R. II 382c-d, [Pl.] Just. 374c, X. Mem. IV.2.1516), where enemies are the only ones whom it is always just to lie to and to deceive.

 before $\tau \omega \varsigma \delta \dot{\varepsilon} \varphi \iota \lambda \tau \alpha ́ \tau \omega \varsigma$ oű, soon after the colon. ${ }^{267}$ This results in a translation such as Sprague's 'my opponents would declare that it is <right and just> to do these things to one's enemies but disgraceful and wicked to do so <to one's friend>. <But how is it just to do so to one's enemies> and not to one's dearest friends? ${ }^{268}$ However, besides being very speculative, these emendations also cause the final question to cast doubt on the possibility of an ethics favouring friends over enemies, though that is precisely what we read in Plato and Xenophon as cited above, for example. Alternatively, Robinson
 and paraphrases everything as follows: 'even if (per impossibile) they (i.e., "the holders of the difference thesis") thought that it was $\alpha$ ī $\chi$ @óv and $\pi$ ovŋ@óv to lie to and deceive one's enemies, they would never deny that it is, in certain circumstances, proper to lie to and deceive one's $\varphi$ í $\lambda \tau \alpha \tau o \iota^{\prime} .{ }^{269}$ However, in the first place, when the author needs to refer to the supporters of either thesis, he regularly does so expressly, in a way which



[^64]and not the hypothesis of a conditional sentence such as the one Robinson recognizes in $\tau \grave{\omega} \varsigma \mu \varepsilon ̀ v \pi \sigma \lambda \varepsilon \mu i ́ \omega \varsigma \ldots \varepsilon \dot{\xi} \varepsilon \varepsilon^{\prime} \pi o t \varepsilon v$. In conclusion, the most compelling way I see to understand this passage is to suppose that the people maintaining this view (öv $\dot{\varepsilon} \xi \varepsilon$ ítotcv) adhere to a heroic ethics similar to that expressed in $\S \S 2.7-8$, which condemns fleeing from the enemy and praises killing him, and on the basis of which lies and deception could therefore be considered acts of cowardice.

Coming to the example of the child giving medicine to either of his reluctant parents ( $\alpha \dot{v} \tau i ́ \kappa \alpha \ldots \dot{\varepsilon} v \tilde{\eta} \mu \varepsilon v$;), in it the reader may recognize a reversal of the usual dynamics in which the parent cares for the child as he grows up, if necessary also with the aid of lies or deceptions. For example, in the similar X. Mem. IV.2.17 it is the father who gives the medicine to the child by pretending that it is food. Here, our author turns this logic upside down, maybe to test his thesis against a more probative case, under the assumption that it is more shocking to think of children lying to parents than the other way around. The point of the example is that an action otherwise unjust is just if directed towards a person (in our case, the parent) who is not doing what is necessary for their own wellbeing (taking medicines to recover from some illness), because of some form of mental impairment of theirs (caused perhaps by that illness itself). As Zembaty observes, the next example, which will involve a depressed friend, will be based on the same rationale (§3.4)..$^{270}$

## § 3.3

 (к $\lambda \varepsilon ́ \pi \tau \varepsilon \nu)$ and using force against someone $(\beta \imath \eta \sigma \theta \alpha \iota)$ of $\S 3.4$, in a connection which sums up the two kinds of objects taken in examination throughout the first speech, namely words and actions.

## § 3.4

$\boldsymbol{\alpha}$ ùtíк $\boldsymbol{\alpha} . . . \beta$ ía̧] Again on the ubi maior minor cessat principle, when a friend's life is threatened by the possibility of his own misuse of some object, the respect of the ownership of that object takes second place, and one must do all possible to remove it from him, even by means of force. A similar reflection appears at Pl. R. I 328c-d, whereas 331c-d offers the analogous example of returning a weapon to a friend gone mad during the time of the loan. Even closer is the crosstalk between Socrates and Euthydemus at the already quoted X. Mem. IV.2.17: '"and again, suppose one has a friend suffering from depression and for fear that he may make away with himself he takes away his sword or something of the sort, under which heading will we put that now?" "That too goes under justice, of course."'271

Many scholars have drawn on these moments of the two texts to establish some dependence between the second speech of this chapter and X. Mem. IV.2.2-18. Trieber, in particular, argued for the higher degree of elaborateness of our author's exposition, pointing to cases absent in Xenophon such as perjury, temple robbing and killing one's own kin, in order to conclude that it was our author who inspired Xenophon. ${ }^{272}$ However, by saying so, Trieber passes over examples such as those of stealing, of plundering an enemy's goods, and of a general lying to encourage his army, which appear in Xenophon (IV.2.15,17), but not in our text. Furthermore, precisely by assuming, with Trieber, that when one text depends on another, the latter is more elaborate than the former, our chapter cannot be the source for Xenophon's passage. For here the author just limits himself to providing as many examples in favour of IT as possible, whereas Xenophon sets them in a more articulate dialectical structure, which is necessary to attain a higher epistemic goal, namely the definition of a criterion to discern what is just and what is unjust. By contrast, the only generalization which our author touches upon, that deceiving the enemies is unjust ( $\$ 3.2$ ), goes against the

[^65]counterpart formulated by Xenophon at IV.2.15, where this behaviour is said to be just. In conclusion, while it is never easy to determine influences, in either sense, between this work and other ancient sources, yet in this case a close examination of the two texts clearly excludes the possibility that Xenophon is indebted to our author.
$\boldsymbol{\beta}$ íq.].] Some editors starting from North have turned the full stop which one reads in the codices into a question mark, probably in analogy with the following direct questions over $\S \S 3.5-8$. At the same time, they translated the resulting clause dík $\alpha$ เóv... $\beta$ í $\alpha$; as a rhetorical question expecting an affirmative answer; see e.g. North's 'annon justum est hoc clanculum subripere si quis posset, aut si tardior adveniens jam in manibus habentem deprehenderit, per vim auferre? ${ }^{\prime 273}$ But if that was the author's intended meaning, the Greek would have a oủ before dík $\alpha$ tov, which, in fact, Untersteiner added along with the quotation mark. ${ }^{274}$ Unlike him, Robinson thought that there is no point in changing the text, and that this sentence has rather its parallel in the affirmative بovev́ev... $\pi$ oıŋ̃ $\sigma \alpha \iota$ of $\S 3.9$. He, in fact, translates 'it is just to steal these implements, should one be able to, or, should one arrive late on the scene and come upon him with the implement in his hand, to take it away from him by force'. ${ }^{275}$ However, this translation does not match his Greek text, which has the combination dík $\alpha$ เóv [...] $\beta$ íq; ; probably mistakenly taken on from Diels and Kranz's edition of the text, the last one before his own. ${ }^{276}$ Therefore, in my rendition of the text I have restored the original full stop in place of the question mark.

## § 3.5

$\dot{\alpha} v \delta \varrho \alpha \pi \mathbf{o} \delta i ́ \xi \alpha \sigma \theta \alpha \mathbf{1} . . . \pi \alpha \tau \varepsilon ́ \varrho \alpha ;]$ Similarly to what is seen in the transitions from §§ 1.23 to $\S \S 1.4-10$, and from $\S \S 2.2-8$ to $\S \S 2.9-17$, the author switches from the private

[^66]dimension of the affections for parents and friends of $\S \S 3.2-4$, to a public one, about conflicts both internal and external to a community, in $\S \S 3.5-8$. Over the history of Greek legislations, it is frequent to find the actions analysed in these new paragraphs - enslavement ( $\alpha v \delta \varrho \alpha \pi \circ \delta i \xi \alpha \sigma Ө \alpha \iota, ~ § 3.5)$, burglary ( $\tau 0 \downarrow \chi \omega \varrho v \chi \varepsilon ́ v, ~ § 3.5)$, false swearing
 of crimes, as a large corpus of textual evidence from Xenophon to Constantine Harmenopoulos' Hexabiblos. In particular, at Pl. R. I 344b the character Thrasymachus recalls how among Athenians these offences are condemned and punished, while $X$. Mem. I.2.62 and Ap. 25 specify that the punishment was the death penalty. However, by pointing out how in some exceptional cases these crimes need to be allowed for the sake of justice itself, $\S \S 3.5-8$ undermine the belief of a simple and coherent corpus of moral norms; an operation with a clear sophistic flavour. ${ }^{277}$ Though with a specific reference to laws, Aristotle too offers a similar reflection at EN 5.10.3-8 and Rh. I.13.1317, also explaining these exceptions as due to the fact that whereas norms are endowed with a regular form, 'the material of conduct is essentially irregular' (EN 5.10.4-5) and cannot therefore fit the former. ${ }^{278}$
 Socrates and Euthydemus describe enslavement as an unjust act, but soon after, at IV.2.15, they add that a military general who enslaves his enemies' city acts justly. As Gaca recalls, ${ }^{279}$ at Cyr. VII.5.73 Xenophon also adds that: 'it is a law established for all time among all men that when a city is taken in war, the persons and the property of the inhabitants thereof belong to the captors'. ${ }^{280}$ Once again, a maior concern, i.e. the hostility between cities, gets the better of one preceived as minor, i.e. the badness of the action as such. This principle applies to other cases, as Socrates and Euthydemus

[^67]${ }^{280}$ Translation from Miller (1914), 293.
conclude at Mem. IV.2.16, where they realize that all the actions they previously recalled as unjust are actually so if directed against a friend, but just if directed against an enemy.
$\tau 01 \chi \omega \varrho\rangle \chi \varepsilon ́ v . . . \pi \alpha \tau \varepsilon ́ \varrho \alpha ;$; A former ruler of a city has been overpowered, imprisoned and sent to death by his opponents. In this case, his son may exceptionally act with justice if he breaks into the prison - in this I recognise the 'one's own city's builiding'
 formulation of the general rule ( $\tau 0 \imath \omega \varrho \cup \chi \varepsilon ̀ v \ldots \varphi \alpha$ ívet $\alpha$ ) ) which underlies this example - and free him.

## § 3.6

 speech is concerned, words and actions, we can see how the current example involves both of them on their specific levels. Forswearing an oath taken with enemies (§3.6) for the defence of one's city (§3.7), in fact, implies to act in a way which contravenes the words uttered in the oath. ${ }^{281}$ From this point of view, to quote Chrysippus' reflection
 we retrospectively say whether our oath was a true or a false one.

Furthermore, a particularity of this example, if compared with the other ones in the chapter, is that in bringing forth the case of forswearing an oath contracted with the enemies, it takes for granted another controversial case, namely that someone can connive with the enemies for his own freedom. On the other hand, at $\S \S 3.5$ and 3.8 two other actions harming the community ( $\tau 0 \imath \chi \varrho \varrho \chi \chi \dot{\varepsilon} \nu$ [...] $\tau \dot{\alpha} \tau \tilde{\omega} \nu \pi o \lambda \iota \tau \tilde{\omega} \nu$ kotv $\dot{\alpha}$
 nonetheless. In particular, the former is said so for the sake of the individual's safety,

[^68]similarly to the current case, which the author would thus not seem to be in trouble to justify either, if required.

## § 3.7

 appealing to the ubi maior of the city's salvation, the paragraph introduces a new case, expounded in $\S 3.8$, which will again interweave the themes of national security and sacredness (i£@oov $\begin{aligned} & \text { év } v \text { ). A religious component is, in fact, already implied in the actions }\end{aligned}$ of the verbs $\varepsilon \dot{u}$ оюкќ $\omega$ and $\dot{\varepsilon} \pi$ เоюк $\varepsilon \omega$ of the last two paragraphs, as they derive from о̋@коऽ, a sacralizing object by which a Greek swore. ${ }^{282}$

## § 3.8

 something that really occurred or 'is trying to universalize a moral point', by using the genitive absolute $\mu \varepsilon ́ \lambda \lambda$ доv $\tau о \varsigma \tau \tilde{\omega} \beta \alpha \varrho \beta \alpha \varrho \omega$ as 'the protasis of a general condition', as Robinson believes. ${ }^{283}$ Nonetheless, I would lean, rather, to the former case, as all the conditional sentences we have encountered so far, and which have underpinned all the examples of the first speech, featured an explicit protasis introduced by $\alpha$ í (see $\S \S$ $3 \cdot 2,4,5,6)$. A similar exploitation of the wealth of the temples of Delphi and Olympia in defence against a looming Persian menace seems, however, to be missing from the ancient Greek history. ${ }^{284}$

## § 3.9

$\varphi \mathbf{o v \varepsilon v ́ \varepsilon v . . . \pi о ı} \mathfrak{\eta} \sigma \alpha \iota]$ The search for exceptional situations in which actions usually held to be unjust are justified ends here, with this last example about the murder of one's kin.

[^69]By resorting to the myth of Orestes and Alcmaeon, the author shows that these deeds are justified if undertaken to avenge the loss of other kin. More precisely, Orestes' and Alcmaeon's mothers are guilty of murdering their fathers respectively, acts that prompted the two sons to kill their mothers in retribution. As for Orestes, the story has it that he is one of the sons of the king of Mycenae, Agamemnon, and of the Spartan princess Clytaemnestra. During the famous Greek expedition to Troy, Clytaemnestra falls in love with Aegisthus and the two plot to kill Agamemnon on his return (cf. Hom. Il. 3,266-71, A. A. 1577-1673). Some time after the murder, Orestes, with the aid of the sister Electra, avenges his father, by slaying the murderous couple (E. El. 1165-1232). The story of Alcmaeon proceeds in similar fashion, thee most extensive treatment of which was given by Apollodorus, and is set in Argos (Apollod. Bibliotheca 3.6-7). It begins with the death of Amphiaraus, a seer who foresaw the tragic end of the expedition that Argos was preparing against Thebes. Amphiaraus is nonetheless compelled to join it, being persuaded by his wife, Eriphyle, who was bribed to do so by the Theban Polynices, in return for the necklace of the goddess Harmonia. But before leaving to war, Amphiaraus, aware of this machination and of his tragic destiny, tells everything to his sons Alcmaeon and Amphilochus, so that they will be able to avenge him when they have heard of his death.

An interesting testimony of the reception of this myth, is that of the Latin poet Ovid, who sketched it thus in his Metamorphoses:

His own son, dutiful to him, shall be both just and unjust in a single deed ['facto pius et sceleratus eodem']; for he, in vengeance for his father's death, shall slay his mother, and confounded lose both home and reason, persecuted both by the grim Furies and the awful ghost of his own murdered mother. ${ }^{285}$ (Ov. Met. 9.407-410)

What Ovid insists on is the twofold character of Alcmaeon's murder, which, by force of analogy, also applies to Orestes'. In the first place, Ovid deems this sort of crime just and unjust at the same time, which fits the rationale of the IT of this chapter ( $\alpha \lambda \lambda$ o $\left.\delta \dot{\varepsilon} . . . \alpha{ }^{\circ} \delta \iota \kappa o v, \S 3.1\right)$. In second place, new divine characters are recalled, namely the Furies, who start to torment Alcmaeon as punishment for their extreme acts of revenge, just as they do to Orestes, in his story. At the same time, another god, Apollo, plays an important part in the two heroes' stories. Of him Ovid does not speak, whereas our paragraph refers to a certain god's oracle ( $\kappa \alpha i ̀$ ó $\theta \varepsilon o ̀ \varsigma ~ \varepsilon ̌ \chi ŋ \emptyset \sigma \varepsilon) ~ a b o u t ~ t h e ~ j u s t i c e ~ o f ~$ Orestes' and Alcmaeon's deeds. Some versions of the myths, by contrast, go even further than that, representing Apollo bidding the two main characters to commit their crime (cf. e.g. E. El. 1301-1304, Apollod. Bibliotheca 3.7.5). At any rate, what here we have is thus a balance between a divine support and a divine opposition towards the matricide, with Apollo championing the memory of the dead fathers, and the Furies that of the mothers. ${ }^{286}$ The painful and hard dilemma before which the two characters are put (Aristotle will describe it as the one between two evils: Po. 13, EN 3.1) represents a perfect case for the IT of this chapter.
$\varphi o v \varepsilon v ́ \varepsilon v \delta \varepsilon \grave{\varepsilon} \tau \dot{\omega} \varphi \varphi \boldsymbol{\varphi} \boldsymbol{\tau} \alpha \dot{\alpha} \tau \omega \varsigma$ ] It is worth noticing that after the author's display, in the previous paragraphs, of ubi maior causes for the sake of which what is usually deemed as unjust becomes just, we here reach a point where even the fundamental idea to which all those causes boil down, namely the defence of the people dear to us (see especially $\S \S 3.2,5,7)$, is put into question, making the relativism of this chapter, according to Barnes, 'the most interesting and the most dangerous of the Sophistic relativisms'. ${ }^{287}$

[^70] $\varphi \iota \tau \alpha ́ \tau \omega \varsigma$ díkalov would be here expected, but the verb which the nominatives 'O@ $\sigma \tau \alpha \varsigma$ and $A \lambda \kappa \mu \alpha i ́ \omega v$ should take is missing. Like the previous translators, Robinson rendered the clause as 'since both Orestes and Alcmaeon did', ${ }^{288}$ assuming that a verb of doing is here understood, in a way which is rather uncommon, though. Furthermore, the reason why 'it is just to kill one's most loved people' can hardly be simply that two characters of the Greek myth have done it. More relevant, instead, is the fact that according to the myth, the god approved what those characters did, as it is
 $\dot{\varepsilon} \pi \varepsilon \varepsilon^{\prime} . . A \lambda \kappa \mu \alpha i ́ \omega \nu$ was indeed completed by a verb of doing, and I also suspect that such a verb took the place of the raised dot which now separates $A \lambda \kappa \mu \alpha i \omega v$ from the following $\kappa \alpha$ í. For only in this way, the explicatory power of the coordinate clause can be successfully transmitted to the $\dot{\varepsilon} \pi \varepsilon \varepsilon^{i}$ clause preceding it, and the murder of one's loved people can be efficiently justified.

## § 3.10

 production of objects similar to real ones, in a form of deception, is a well-known theory in ancient Greek literature. It can be traced back to the proverb 'poets tell many lies'
 attributed to Solon (Fr. 29), and it receives its first substantial philosophical treatment in Pl. R. I 595a-608b. Here the stress is especially on tragedy ( $\tau \varrho \alpha \gamma \omega \delta \delta^{\alpha} \alpha$ ) which is coupled precisely with painting ( $\gamma \varrho \alpha \varphi \iota \kappa \bar{\eta}$ ), as exemplary of arts whose products are imitations of appearances. For this reason, Plato considers them as three time removed from the truth (598e-599a), and thus a form of deception (598d, where $\dot{\varepsilon} \xi \alpha \pi \alpha \tau \alpha \dot{\omega} \omega$ occurs too). As far as the deceitful character of painting ( $\zeta \omega \gamma \varrho \alpha \varphi$ í $\alpha$ in our text) is concerned,
the following contest between the painters Zeuxis (c. 435/25-390 BCE) and Parrhasius (active c. 440-380 BCE) has become particularly famous:

Zeuxis [...] produced a picture of grapes so successfully represented that birds flew up to the stage-buildings; whereupon Parrhasius himself produced such a realistic picture of a curtain that Zeuxis, proud of the verdict of the birds, requested that the curtain should now be drawn and the picture displayed; and when he realized his mistake, with a modesty that did him honour he yielded up the prize, saying that whereas he had deceived birds Parrhasius had deceived him, an artist. ${ }^{289}$ (Plin. Nat. 35.65-66)

Our author himself already warned us of the risk of relying on what poets say, pointing out their preference for pleasure over the truth (§ 2.28).

However, what differentiates the current passage from these is that here the artistic deception is connected with the notion of justice, owing to the argumentative function of this paragraph within the first speech. Despite the fact that the author declares him who deceives the most (őб and not the most just, the latter qualification is clearly the one he really has in mind, as also expressed in the poetic examples of the next two paragraphs. From this perspective, then the authors most likely to have influenced the passage are other two.

As first comes Simonides, who, like our author, recognises the intellectual value of poetical deception, but focussing on the audience rather than on the poet, highlighting the necessity of a certain degree of education on their part for this effect to work (Plut. aud. poet. 15c). Furthermore, our author's reference to the resemblance of
 with Simonides' saying that the word is the image of the thing (ó $\lambda$ ó $\gamma o \varsigma \tau \tilde{\omega} \nu$
 importance which Simonides attaches to the visual component of poetry can be best
grasped by referring to his famous descriptions of painting ( $\zeta \omega \gamma \varrho \alpha \varphi$ í $\alpha$, like in our passage) as silent poetry ( $\pi$ ó́ $\eta \sigma \iota \varsigma$ ) and of poetry as speaking painting, as reported in Plut. de glor. Ath. 3.346f5-7.

As a second influential author one must name Gorgias, who some pages later in the latter Plutarchan work is described as propounding a very similar message (3.348c18 ), but in connection with $\tau \varrho \alpha \gamma \omega \delta$ dí $\alpha$, the other art mentioned in our paragraph. Besides it too associating the fact that a spectator can be deceived by tragedies to his
 passage finally introduces the category of justice within this aesthetical reflection, by saying that 'he who deceives is more just than he who does not deceive' (ó $\tau$ ' $\dot{\alpha} \pi \alpha \tau \eta{ }^{\prime} \sigma \alpha \varsigma$ $\delta \iota \kappa \alpha$ เó $\varepsilon$ ¢оऽ то $\tilde{\mu} \mu \dot{\eta} \dot{\alpha} \pi \alpha \tau \eta \dot{\eta} \sigma \nu \tau \circ \varsigma)$. For only the tragedian who deceives proves to be
 to say that tragedy is a declared deception. Hence, the justice Gorgias implies here reflects an idea of consistency with what one has committed to do, which, as Falkner notices, can count as a particular instance of a more general definition of justice as 'giving back what one owes'. ${ }^{290}$ The latter already came up in connection with $\S 1.12$ and is introduced as typical of Simonides rather than of Gorgias at Pl. R. I 331e. That is not problematic, rather it proves the similarity between the ideas of these two figures, both echoed in a few passages of our work.

## § 3.11

$\theta \dot{\varepsilon} \lambda \omega . . . \delta \iota \kappa \alpha \iota o ́ \tau \alpha \tau \mathbf{\tau} \mathbf{v}]$ As already seen in § 2.19, in order to corroborate and solemnly conclude his first speech the author uses a poetical quote which, in this circumstance, serves also to enter into poetry, a topic generally introduced in $\S 3.10$. However, here the attention is not as much on the artistic deception of Cleobuline's words as, instead, on the character she describes, which, in line with the previous examples, is just despite
performing actions seemingly antithetical to justice, such as stealing ( $\kappa \lambda \varepsilon ́ \pi \tau \sigma \nu \tau \alpha$ ) and deceiving ( $\dot{\xi} \xi \pi \alpha \tau \tilde{\omega} \nu \tau \alpha$ ). Yet, seemingly this composition is far from being argumentatively effective, not telling who the man is whom the poetess has seen ( $\alpha \sim \delta Q^{\prime}$ عíठov) and of whom such description is true. This is in fact a riddle, a poetic form in which Cleobuline ( $6^{\text {th }}$ century BCE) excelled, and which she inherited from her father Cleobulus, tyrant of Lindus, according to D.L. I.89.

A few solutions have been proposed for these lines, from Wilamowitz's 'the wrestler', followed by Robinson, to Romagnoli's 'the artist', up to Matelli's most recent 'the warrior'. ${ }^{291}$ All of them, however, follow the traditional translation of both $\beta \omega \alpha$ í $\omega \varsigma$ and $\beta$ 'í $\alpha$ with something like 'by force'. Such rendering is required by the former word, but not by the latter, of which another possible translation is 'perforce' (see LSJ, s.v. $\beta$ í $\alpha$, II 2). The advantage of taking $\beta$ í $\alpha$ in this second way, as I have done, is that the variation between the two adverbial forms is no longer due to merely stylistic reasons, but to more substantial ones of meaning. As a result, the man who is described in the riddle emerges more clearly as Matelli's warrior: a soldier at war acts violently by stealing and deceiving ( ${ }^{\alpha} \vee \delta \varrho^{\prime} \ldots \beta \mathrm{L} \hat{i}^{\prime} \omega \varsigma$ ), but since he is compelled to do so by the state for which he fights, he behaves in the most just way (кגì тò ...סıкаıót $\alpha \tau \circ v$ ).

## § 3.12

$\tilde{\eta} \nu \ldots \tau \mu \tilde{\eta} \theta \varepsilon \boldsymbol{c} \boldsymbol{c}]$ ] Two other poetic verses, this time from Aeschylus, are given here. Although dealing with closely related subjects such as deception and lies (our author too coupled them in § 3.2), they do not seem to be parts of the same reasoning, as first noticed by North. ${ }^{292}$ In the first the god is directly responsible ( $\left.\dot{\alpha} \pi \sigma \sigma \tau \alpha \tau \varepsilon \tilde{\imath}\right)$ for an act of deception, whereas in the second he just praises ( $\tau \iota \mu \tilde{\eta})$ someone else's, and hence some human, lies. For this reason, they now figure as two separate unattributed fragments of

[^71]Aeschylus, namely $\alpha \pi \alpha ́ \tau \eta \varsigma ~ \delta \iota \kappa \alpha i ́ \alpha \varsigma ~ о u ̉ \kappa ~ \alpha ̉ \pi о \sigma \tau \alpha \tau \varepsilon ı ̃ ~ \theta \varepsilon o ́ s ~ a s ~ F r . ~ 301, ~ a n d ~ \psi \varepsilon v \delta \tilde{\omega} \nu ~ \delta \grave{\varepsilon}$

 as deceptive is something that appears also in the following fragment, handed down in Pl. R. II 383a-b, and which has been ascribed to The Weighing of Souls by Stanley, and to The Award of the Arms by Lachmann: ${ }^{293}$

Thetis: <And> he [scil. 'Apollo'] dwelt on the excellent offspring I would have, which would have length of life and never know sickness, and after completing these words he struck up a holy paean-song about my good fortune in being loved by the gods, which delighted my heart. And I supposed that the divine voice of Phoebus, pregnant with prophetic skill, was incapable of falsehood. But he who himself sang that song, who himself attended that feast, who himself spoke those words, he himself it is who has killed my son! ${ }^{294}$ (A. Fr. 350)

As for our Fr. 301, it has been usually variously attributed 'to Danaids, Aiguptioi, Prometheus Pyrkaeus, Thalamopoioi, or Philoktetes' ${ }^{295}$ In contrast, Griffith thinks of the lost satyric drama Proteus, assuming that the latter did not represent, as usually maintained, the events told in Hom. Od. 4, namely Menelaus' landing at the island of Pharos, home of Proteus. Rather, Griffith looks to the events described in Stesichoros' Palinode of Helen, according to which Proteus brings Helen to Egypt leaving Paris with just a phantom of her over which the war of Troy was fought. This substitution would thus be the deception ( $\dot{\alpha} \pi \alpha \dot{\alpha} \tau \eta$ ) which our passage attributes to a god ( $\theta \varepsilon o ́ \varsigma)$, such as Proteus. Furthermore, it is also just ( $\delta$ í $\kappa \alpha$ t $\alpha$ ), because it is done 'for the good of Helen (and Menelaus too) and for the good of the institution of marriage - as well as for the

[^72]reputation of the Olympian gods, who otherwise must bear the responsibility for the Judgment of Paris and resultant sack of Troy'. ${ }^{296}$
$\psi \varepsilon v \delta \tilde{\omega} v . . . \tau \iota \mu \tilde{\eta} \theta \varepsilon \boldsymbol{c} \varsigma]_{]}$Robinson's translation 'there are occasions when god respects an opportune moment for lies ${ }^{\prime},{ }^{297}$ weakens the value of $\tau \iota \mu \tilde{\eta}$, which indicates not mere respect, but esteem, which I have hence rendered with 'holds in honour'. ${ }^{298}$ The whole translation I so obtained and which I proposed, namely 'there are cases when god holds in honour the right moment for lies', keeps the poetic diction to the detriment of its perspicuity, though. It is, in fact, worth observing that what the god is likely to be interested in, and to honour, are the lies told at the right moment, rather than 'the right moment' in which these are said, as Teichmüller first clarified with his semantic translation of $\psi \varepsilon v \delta \tilde{\omega} v$ к $\alpha$ Łòv with 'eine lüge zur rechten Zeit'. ${ }^{299}$

## § 3.13

 contrast with the former one more emphatically than the still similar $\alpha$ 人 $\lambda \lambda \mathrm{\lambda os} \delta \dot{\varepsilon} \lambda$ ó $\gamma o \varsigma$ of $\S 1.11$. A closer parallel can be drawn with Protagoras' and Sextus Empiricus' $\lambda o ́ \gamma o t$ $\dot{\alpha} v \tau \iota \kappa \varepsilon$ í $\mu \varepsilon v o l$ ('counter-balancing arguments'), for which see supra, 25 and infra, 287.

## § 3.14

$\gamma \iota \omega \omega \boldsymbol{\sigma} \varepsilon \iota \varsigma]$ The manuscripts have the $3^{\text {rd }}$ singular person forms $\gamma \iota \omega \omega \sigma \kappa \eta, \gamma \iota \omega \omega \sigma \kappa \eta$, and $\gamma \iota \omega \sigma \kappa \varepsilon$. The last one, preserved in L and firstly chosen by Blass, ${ }^{300}$ is that which Robinson too prints. He then translates the conditional clause $\alpha$ ו̌ $\gamma \iota \nu \omega \sigma \kappa \varepsilon \iota$ as 'if somebody knows'. ${ }^{301}$ However, no $\tau \iota \varsigma$ is present either in the current sentence nor in

[^73]that before and one must go back to $\dot{\varepsilon} \pi \varepsilon 亡$ ì $\alpha$ î $\tau \iota \varsigma ~ \dot{~} \varrho \omega \tau \alpha ́ \sigma \alpha \iota$ of $\S 3.13$ to find one; it seems to me too far for the author to keep it understood here. In the absence of a suitable subject in general, I have preferred to depart from Robinson's $\gamma \iota \omega \omega \sigma \kappa \varepsilon \iota$, and, instead, to accept Diels' emendation $\gamma \iota \nu \omega \sigma \kappa \varepsilon \iota \varsigma,{ }^{302}$ which also fits the $2^{\text {nd }}$ singular person $\varphi \varepsilon ́ \varrho \varepsilon$ few words before.
 ג́ठ七коv) to empirical ones ( $\mu \varepsilon ́ \gamma \alpha v$ and $\mu$ וк@óv), in the same controversial way as in $\S$

$\boldsymbol{\kappa} \boldsymbol{\alpha}$ í $\boldsymbol{\tau} \mathbf{o t} \boldsymbol{\pi} \mathbf{o} \boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{\alpha}]$ This is the reading of the manuscripts and it was kept by the editors until Diels, who proposed каí $\tau 0 \iota<\dot{o}>\pi \sigma \lambda \lambda \grave{\alpha},{ }^{303}$ through which the next $\dot{\alpha} \delta \iota \kappa \eta ́ \sigma \alpha \varsigma$ becomes an articulated participle, subject of the imperative $3^{\text {rd }}$ singular person $\dot{\alpha} \pi 0 \theta \alpha v \varepsilon ́ \tau \omega$. Although producing a sound meaning, namely 'let him who has performed many unjust actions be put to death', this supplement is not necessary, because $\dot{\alpha} \pi \sigma \theta \alpha v \varepsilon ́ \tau \omega$ can already find an adequate implicit subject in $\alpha \ddot{\alpha} v \delta \varrho \alpha$ of the former sentence. In accordance with this reading, $\dot{\alpha} \delta \iota \emptyset \dot{\eta} \sigma \varsigma$ may become a circumstantial participle representing a conditional clause ('if he performs many unjust actions'). ${ }^{304}$ Likewise, there is no need of an even more substantial supplement such as
 state of corruption of the passage (see the following lemma, below) and the author's rare habit of starting a sentence with a k $\alpha$ í followed by particles do justify Classen's

[^74]expunction of $\tau 0$ in Diels' conjecture, and, as a result, the reading $\kappa \alpha \dot{\iota}<\dot{\delta}>\pi \sigma \lambda \lambda \dot{\alpha} .{ }^{306}$ On the contrary, the emphasis brought in by this particle 'implying a real or imaginary audience ${ }^{307}$ ('mark you') perfectly matches with the $\varphi$ ége starting the paragraph, as it continues the direct speech opened by it. Finally, Robinson's к $\alpha$ ítot in place of к $\alpha$ í toı and its translation with 'but'308 would turn what follows into an objection to what is said before, ${ }^{309}$ which seems quite counterintuitive, and which in fact makes sense only by accepting his questionable next intervention on the text as well (see the following lemma, below).
 $\pi \varrho \alpha \xi \alpha ́ \mu \varepsilon v o \varsigma$, three have $\dot{\alpha} \pi \circ Ө \alpha v \varepsilon ́ \tau \omega \dot{\alpha} \pi \circ \theta \alpha v \varepsilon ́ \tau \omega \pi \varrho \alpha \xi \alpha ́ \mu \varepsilon v o \varsigma(\mathrm{C}, \mathrm{P} 6$, and V2), and
 returns a meaningful text when joined to the first part of the sentence (к $\alpha$ í $\tau \circ \iota \pi$ пo $\lambda \lambda \dot{\alpha}$ $\dot{\alpha} \delta \iota \emptyset \emptyset \sigma \alpha \varsigma)$. Many conjectures have been brought forward, and all of them are extremely speculative and integrate many and various words. I, instead, have looked for the most measured supplement, both regarding number of words and content, and I have reckoned it likely that here the author keeps on pinpointing the paradoxes that originate from treating an object as just and unjust at the same time. Under these
 $\delta \iota \alpha>\pi \varrho \alpha \xi \dot{\alpha} \mu \varepsilon v o \varsigma,{ }^{310}$ in which the coordination of the two $\dot{\alpha} \pi \sigma \theta \alpha v \varepsilon ́ \tau \omega$ by mere comma is too abrupt to express the passage from the right death sentence to the wrong one. On the other hand, this proposal has the merit of fostering the logic of paradox, by using a phrase such as $\pi \sigma \lambda \lambda \grave{\alpha} \kappa \alpha \grave{\iota}$ ठíк $\alpha \iota \alpha$ which produces a perfect mirroring of $\pi 0 \lambda \lambda \grave{\alpha}$ $\dot{\alpha} \delta \iota \kappa \eta \quad \sigma \alpha \varsigma$ in the first part of the sentence. This is also reminiscent of $\tau \dot{\alpha} \gamma \dot{\alpha} \varrho \pi 0 \lambda \lambda \dot{\alpha} \kappa \alpha \dot{\alpha}$

[^75]${ }^{310}$ Blass in Weber (1897), 4
$\mu \varepsilon \gamma \dot{\alpha} \lambda \alpha \alpha \dot{\alpha} \gamma \alpha \theta \dot{\alpha} \alpha \dot{v} \tau \tilde{\omega} \pi \sigma \lambda \lambda \dot{\alpha} \kappa \alpha \kappa \dot{\alpha} \kappa \alpha \grave{i} \mu \varepsilon \gamma \alpha \dot{\lambda} \lambda \alpha \dot{\varepsilon} \sigma \tau i ́ v$ in § 1．15，a paragraph which we saw having the same function as this one．For this reason，my choice has gone to Diels＇
 $\kappa \alpha i ̀$ סíк $\alpha$ ı $\alpha$ and also adds a к $\alpha$ í before this adjectival couple，which underscores the
 previous sentence．Conversely，Becker and Scholz have printed the same solution，but devoid of this $\kappa \alpha$ ú．${ }^{312}$

Coming to other conjectures which have been propounded，Schanz＇$\dot{\alpha} \pi o \theta \alpha v \varepsilon ́ \tau \omega$

 and tòv $\pi \alpha \tau \varepsilon \in \alpha$ which are neither necessary for the reconstruction of the sentence，nor suggested by the context．${ }^{313}$ Diels and Kranz＇s $\dot{\alpha} \pi \sigma \theta \alpha v e ́ \tau \omega, " ~ \alpha \dot{\alpha} \pi o \theta \alpha v e ́ \tau \omega<\kappa \alpha i ̀ ~ \pi o \lambda \lambda \alpha \grave{\alpha}$
 excessively speculative insertion of $\alpha \mathfrak{i}$ 入غ́үoıto，discussed above．Robinson＇s
 is more，causes the whole argument of the paragraph to proceed as follows：＇if somebody knows that some man is just，he in that case knows that the same man is unjust［．．．］but if a man has been very unjust in his actions he ought to be executed！For he has brought about a situation that warrants death＇．${ }^{315}$ However，the fallacious move from being unjust（＇the same man is unjust＇）to being very unjust（＇a man has been very unjust＇）on which this line of reasoning turns is too big for our author to use it to make
 repeats the above awkward coordination $\dot{\alpha} \pi \circ \theta \alpha v \varepsilon ́ \tau \omega, \dot{\alpha} \pi o \theta \alpha v \varepsilon ́ \tau \omega$ as Blass，and leaves out the useful $\pi \sigma \lambda \lambda \alpha,{ }^{316}$

[^76]${ }^{316}$ Classen（2001）， 124.
§§ 3.15-17
 more closely to the arguments adduced by the first speech, as already seen in $\S \S 1.16$ 17 and 2.23-28. Once again, the arguments which have been used by the rival speech do not receive the promised reply. The only case mentioned as representative of all the others, that of robbing one's enemies ( $\kappa \lambda \varepsilon ́ \pi \tau \varepsilon \nu \tau \dot{\alpha} \tau \tilde{\omega} \nu \tau 0 \lambda \varepsilon \mu i ́ \omega \nu$ ), follows the spirit but not the letter of the first speech.
 $\dot{\alpha} \pi$ обعıкvv́عıv, which, if assumed, would leave the whole sentence without a finite verb, and hence without a main clause governed by that. Teichmüller supposed a dependence of the whole sentence on the $\dot{\alpha} \xi$ เoṽvtı of the former one, which already governed $\dot{\alpha} \pi o \delta \varepsilon \iota \kappa v v ́ \varepsilon v$. He thus worked out a translation such as 'for they <mean to> prove that stealing the goods of the enemies is as just as unjust, if their words are true, and the rest as well' ${ }^{317}$ However, the condition 'if their words are true' seems redundant here, because the fact that one merely thinks that he is proving something does not depend on the truth of the demonstration he actually performs; the same second speech is devoted to show precisely how the first one has failed in such ambitions.

Many ways to obviate this textual difficulty have been explored. Stephanus ${ }^{318}$ altered the punctuation and broke down the sentence, obtaining the following: tò $\gamma \dot{\alpha} \varrho$

 $\dot{\alpha} \pi о \delta \varepsilon \iota \kappa \nu v ́ \varepsilon \nu$ and $\alpha$ ̌... $\lambda o ́ \gamma o s$ in two different sentences, this formulation would allow the dependence of the former on the $\dot{\alpha} \xi$ เoṽvtı of the previous sentence. On the other

[^77]${ }^{319}$ Where I read кגì т $\tilde{\alpha} \lambda \lambda \alpha \kappa \alpha \tau \tau \omega u ̀ \tau o ́$, with Robinson (Robinson $\left.(1979), 120\right)$ and the codices.
hand, we would then struggle to make sense of the newly originated sentences which follow, especially of $\tau 0 \tilde{v} \tau^{\prime} \alpha u ̀ \tau o ́, ~ w h i c h ~ l o o k s ~ e v e n ~ m o r e ~ e l l i p t i c ~ t h a n ~ w h a t ~ p r e c e d e s ~ i t . ~$

Robinson, then, refrains from altering the punctuation and tries to obviate the difficulty, by assuming the sentence to be an abridged version, and full of understood

 $\tau \eta\left(\nu \omega \nu\right.$ 入ó $\begin{array}{r} \\ \tau\end{array}$. ('For make no mistake about it: <to demonstrate> the fact that stealing the enemy's possessions is just is eo ipso to demonstrate the truth of the antithetical position as well, if their reasoning is sound'); (b) tò $\gamma \dot{\alpha} \varrho \kappa \lambda \varepsilon ́ \pi \tau \varepsilon \nu \tau \dot{\alpha} \tau \tilde{\omega} \nu \pi \sigma \lambda \varepsilon \mu i ́ \omega \nu$
 $\tau \eta(\nu \omega v$ dó $\gamma o s$. ('For make no mistake about it: the fact that stealing the enemy's possessions is just is eo ipso a demonstration of the truth of the antithetical position as well, if their reasoning is sound'). ${ }^{320}$ Both would be suitable for the point the author means to make here, but unfortunately neither would be compatible with the author's usually plain style which nowhere else presents such a syntactical tour de force.

It has thus seemed clear to the rest of the scholars that some interventions in the text are required. As first, North observed that 'deest verbum forsan @́q́otov aut hujusmodi', ${ }^{321}$ and although printing the original text, he inserted a 'licet' in the translation, which then inspired Mullach's supplement äठ七коv < $\check{\varepsilon} \xi \varepsilon \sigma \tau \iota v>$ $\dot{\alpha} \pi о \delta \varepsilon \iota \kappa \nu v ́ \varepsilon v .{ }^{322}$ Alternatively, Blass decided to expunge $\dot{\alpha} \pi о \delta \varepsilon \iota \kappa \nu v ́ \varepsilon v .{ }^{323}$ Both these solutions allows a finally intelligible text, presenting just two innocuous occurrences of understood عĩval: 'it is possible to show that stealing the enemies' goods <is> just and that this same action <is> unjust, if their speech is true...' and 'stealing the enemies' goods <is> just and this same action <is> unjust'. However, a similarly successful result can be achieved by a minor, and thus preferable, intervention, that is Wilamowitz's

[^78]correction of $\dot{\alpha} \pi \circ \delta \varepsilon \iota \kappa \nu v ́ \varepsilon v$ in $\dot{\alpha} \pi \sigma \delta \varepsilon \iota \kappa \nu v \in \varepsilon เ .{ }^{324}$ For this $3{ }^{\text {rd }}$ singular person verb can easily be taken by the following ó $\tau \eta(\nu \omega \nu$ 自 $\gamma o s$, which thus becomes the subject both of the protasis and of the apodosis of a conditional sentence containing a general present supposition implying nothing as to the fulfilment of the condition. ${ }^{325}$
 $\S 2.28$, the author reminds the upholders of IT that the poets' testimony they adduced in the first speech (§3.11-12) does not have value, as poetry aims to please and not to tell the truth ( $\kappa \alpha$ ì $\tau o i ̀ ~ \pi o \not \eta \tau \alpha i ̀ . . . \pi o t \varepsilon ́ o v \tau ı) . ~ A s ~ s e e n ~ a b o v e, ~ § § ~ 3.11-12 ~ f e a t u r e d ~$ Cleobuline's and Aeschylus' representations of an unjust divinity in a way comparable with Aeschylus' Fr. 350. Likewise, the author's current attack on the programmatic carelessness for truth of poetry can be put in parallel with $R$. II 383a and c, where Plato criticizes the poetical misrepresentation of a deceiving and murdering Phaebus in that Aeschylean fragment.

## Chapter 4

## Title

$\psi \varepsilon u ́ \delta o v \varsigma]$ This reading is shared by all codices, including F1 and F2, which have been
 equivalent, both being the genitive singular of the noun $\psi \varepsilon \tilde{v} \delta o \varsigma$, but whereas $\psi \varepsilon v \dot{\delta} \delta o u$, the Attic uncontracted one, has been printed only by Fabricius, ${ }^{327} \psi \varepsilon v ́ \delta \varepsilon o s$, the Doric contracted one, has been picked by all the other editors. Robinson represents a seeming

[^79]exception among the latter, as in his text we read $\psi \varepsilon v \delta \varepsilon ́ \sigma \varsigma$, genitive of the adjective $\psi \varepsilon v \delta \eta \eta_{s}^{328}$ but this is nothing more than a misprint as one can ascertain in his commentary ad locum, where he defends $\psi \varepsilon v ́ \delta \varepsilon o \varsigma$, instead. ${ }^{329}$

## § 4.1

$\lambda \varepsilon ́ \gamma o v \tau \alpha \mathbf{\imath} . . . \alpha \tilde{v}]$ The beginning of the previous three chapters were characterized by a consistent use of the articulated neuter singular adjectives to indicate the two things exemplifying the opposites in question. Here, instead, the author opts for a twofold solution, by referring both to the opposite concepts, through their proper nouns ( $\tau \tilde{\omega}$ $\psi \varepsilon v ́ \delta \varepsilon o \varsigma, \tau \tilde{\alpha} \varsigma \dot{\alpha} \lambda \alpha \theta \varepsilon i ́ \alpha \varsigma)$, and to the objects exemplifying either property, through the medium of the term $\lambda$ ó $\gamma$ os ( $\tau \grave{v} \psi \varepsilon v ́ \sigma \tau \alpha v$ גó $\gamma o v$, tòv [ $\lambda o ́ \gamma o v$ ] $\dot{\alpha} \lambda \alpha \theta \tilde{\eta}$ ). Given the overall similarity between the first four chapters of the work, ${ }^{330}$ this new phrasing may surprise, but on closer inspection it, rather, turns out to be wholly consistent with how chapters 1-3 fared. First of all, one may observe how it is the predication of truth and falsehood of speeches, and not the two concepts themselves, that is the matter at issue in the chapter. Truth and falsehood appear just here, and in $\S \S 4.5$ and 9 , where, furthermore, they are considered exclusively for the relation between them and the objects of which they are predicated.

It is not by chance that these objects - and this is the second point to notice - are qualified as speeches and not referred to generically, in articulated neuter singular adjectives, like in chapters 1-3. For if, as it is the case in this chapter, truth and falsehood are taken in an epistemic sense, these apply chiefly to propositional objects, such as speeches. One may then proceed to predicate these concepts of the individuals who make true or false assertions (cf. $\S 4.4,6$, where $\dot{\alpha} \lambda \alpha \theta \dot{\eta} \varsigma$ and $\psi \varepsilon v ́ \sigma \tau \alpha \varsigma$ are attributed to people), but what he cannot do is to use a phrase like 'a true/false thing' without either

[^80]sounding sloppy - if 'true' and 'false' are still taken in an epistemic sense -or ending up to convey something like 'an authentic/inauthentic thing', and hence a different, non-epistemic sense of truth and falsity.

As a marginal note, the overall analogy between chapters 1-4 combined with the unusual use of concepts in this chapter makes it not far-fetched to think that if in chapters 1-3 too the author had wanted to mean concepts and not things of which those concepts were predicated, he would have resorted to proper nouns - such as
 conversely, confirms my translation of the articulated neuter singular adjectives there.
$\psi \varepsilon v ́ \delta \varepsilon \boldsymbol{c}]$ In this case all manuscripts and editors agree on this reading, except for Robinson, who again chooses $\psi \varepsilon v \delta \varepsilon ́ o \varsigma$, but now intentionally, as one can conclude from his translation of it as 'what is false'. ${ }^{331}$
$\tau \tilde{\alpha} \varsigma \dot{\alpha} \lambda \alpha \theta \varepsilon i ́ \alpha \varsigma]$ Most manuscripts read $\tau \tilde{\omega} \dot{\alpha} \lambda \eta \theta \varepsilon i ́ \alpha \varsigma$, P3 reads $\tau \tilde{\alpha} \varsigma \dot{\alpha} \lambda \alpha \theta \varepsilon i ́ \alpha \varsigma$, and P4 $\tau \tilde{\omega} \dot{\alpha} \lambda \alpha \theta \varepsilon i ́ \alpha \varsigma$. As Classen too observes, for the sake of the agreement in gender the second solution is the most likely to have been meant, along with Stephanus' proposal $\tau \tilde{\alpha} \varsigma \dot{\alpha} \lambda \eta \theta \varepsilon i ́ \alpha \varsigma$, which, however, oddly combines a Doric form ( $\tau \tilde{\alpha} \varsigma)$ with an Attic one $(\dot{\alpha} \lambda \eta \theta \varepsilon i ́ \alpha \varsigma) .{ }^{332}$ There is, hence, no need of any emendations, such as Matthaeus De Varis' Ionic $\tau \tilde{\eta} \varsigma \dot{\alpha} \lambda \alpha \theta \varepsilon$ íņ, or Diels' $\tau \tilde{\omega} \dot{\alpha} \lambda \alpha \theta \varepsilon ́ o \varsigma$ which Robinson picked up, instead. ${ }^{333}$
ó $\mu \varepsilon ́ v$ [...] тoì $\delta \dot{\varepsilon}]$ The two articles in pronominal function in this $\mu \varepsilon ́ v . . . \delta \varepsilon ́ . .$. correlation oddly differ in number. Robinson takes both of them to denote speeches, presumably on the basis of the partitive genitive $\tilde{\omega} v$ which introduces the former, and which refers to the previous $\lambda$ ó $\gamma o \mathrm{o}$. On this reading, the shift from the singular of (which Robinson

[^81]translates as 'one view') to the plural toí ('the other group'), would not be particularly significant, as much as in $\S 4.6$ the IT defenders are first addressed in the plural ( $\tau \dot{\omega}$ $\lambda \varepsilon ́ \gamma o v \tau \alpha \varsigma$ ), then referred to in the singular (dं $\pi$ ок@ív $\alpha \iota \tau 0$ ) in the space of two consecutive sentences, without particular import. However, we have seen how at the beginnings of chapters 1-3 the statements of DT and IT are formulated within a toì $\mu \varepsilon$ v.... $\boldsymbol{\tau}$ oì $\delta \dot{\varepsilon} . .$. structure, the plural articles of which are likely to distinguish two opposite groups
 the current passage a fusion has occurred between a new rhetorical construct, in which $\delta \mu \varepsilon ́ v$ takes part, and aiming to contrast two speeches, and the usual one where two groups of people committed to philosophy bring forward opposing theses, and here signalled by $\tau o i ̀ \delta \dot{\varepsilon}$. For this reason, I have rendered the couple as 'one [scil. 'speech']...other people...', as done by Waterfield and Graham alone, ${ }^{334}$ whereas all the other editors have translated similarly to Robinson, except for Sprague and Dillon/Gergel who read both articles as referring to people, despite the previous $\tilde{\omega} v$ preventing ó $\mu \varepsilon ́ v$ from doing so, as noted above. ${ }^{335}$

## $\S 4.2$

$\pi \varrho \tilde{\omega} \tau 0 v . . . \lambda \varepsilon \dot{\varepsilon} \gamma \boldsymbol{\sigma} \tau \boldsymbol{\tau} \mathbf{t}]$ Formulated as such, this first statement in support of IT is somewhat obscure, and the reader is left to assume some understood premise or to understand some dropped word, in order for the text to communicate meaning. A possibility could be that the sameness of the words mentioned here ( $\tau 0$ ĩ $\alpha$ v̀toĩs óvó $\mu \alpha \sigma \iota$ ) is actually very loose and weak, consisting only in the fact that they belong to the same language. Alternatively, we can suspect that the sentence originally featured some relativizing clause able to restrict its absolute value in some way, for example by saying that only 'sometimes' the two speeches share the same words. One such exceptional case is that of 'I am an initiate', in § 4.4. For this utterance remains the

[^82]same, despite changing its truth value, depending on the person who speaks it. Alternatively, one could think of a true sentence such as 'all cats are animals' whose words can produce another and false one such as 'all animals are cats', just by being reshuffled.

тoĩs $\alpha$ ù̀oois òvó $\mu \boldsymbol{\alpha \sigma t}$ ] In his attempt to inquire into the nature of these words (ỏvó $\mu \alpha \tau \alpha$ ), Bailey comes to a standstill between two alternatives. Either they are perceptible, but not meaningful parts of a speech ( $\lambda$ ó $\gamma \mathrm{o}$ ) which, as a consequence, is purely phonetic and devoid of semantic properties, namely 'a mere token', ${ }^{336}$ corresponding to the Stoic $\varphi \omega v \eta^{; 37}$ or they are incorporeal and semantic objects, also known as 'names', comprising a speech which can be also called 'proposition', or, in Stoic terminology, $\lambda \varepsilon \kappa \tau$ óv. ${ }^{338}$ This dichotomic interpretation, however, fails to account precisely for what the author here requires, namely cases where the same words make up both a true and a false sentence. For it contrasts both with the above example of ‘I am an initiate', as we will see in § 4.4, and also with that of words being reshuffled: the words of the true 'all cats are animals' and of the false 'all animals are cats' are indeed the same from a phonetic point of view, but in order to produce sentences bearing some truth value, they clearly must be involved in some relation of meaning with the objects of the world too.
 point made by the examples in $\S \S 4.3-4$. In doing so, the author is also providing a criterion of truth and falsehood according to which a speech will be true if the state of affairs (a notion which we already saw in the first speech of chapter 3) which it describes occurs, or false otherwise. One can see it more perspicuously in the second formulation

[^83]of this principle, in $\S 4.7$, where the state of affairs is in fact explicated through the word
 In other words, truth lies in the agreement between what a speech says and how things stand in the world, as we also find, for example, in Pl. Cra. 385b2-10, Sph. 263b2-11, Arist. Metaph. Г 1011b26-29, S.E. M. II. 9 (reporting Epicurus' view), and 323. From a syntactic point of view, we see a construction of the verb $\gamma^{\prime} \gamma \gamma$ vo $\mu$ ı equivalent to one of $\varepsilon i \mu i ́$, which Kahn has defined as 'veridical': 'a clause with $\varepsilon i \mu i ́ f[. .$.$] joined to a clause$ with a verb of saying [...] in a comparative structure which has the general form "Things are as you say", ${ }^{340}$ and which typically features locutions such as the ov́t $\tau . . . \omega \varsigma \varsigma .$. which we have here. ${ }^{341}$ Here 'things' stands for descriptive linguistic content which a speaker 'poses or affirms as present in the world', ${ }^{342}$ and Kahn likens it to what in Wittgenstein's picture theory is known as 'Sinn' ('sense'), namely 'an alleged or possible state of affairs as pictured in or specified by a sentence'. ${ }^{343}$ The parallel with Wittgenstein becomes all the more interesting for the current passage, as he makes it clear that the sense of a proposition is independent both of facts (Tractatus LogicoPhilosophicus 4.061), and of its truth value; the latter, in particular, is assessed only as a result of a comparison between the sense of a proposition and facts (4.03, 2.221, 2.222). In other words, one may well understand a proposition without knowing whether the latter is true (4.024). The same seems to be said by our author here, who deems the situation which a speech describes as logically prior to the assessment of its occurrence in the world ( $\alpha ้ \nu \mu \varepsilon ̀ v . . . o ́ ~ \alpha u ̀ t o ̀ s ~ \lambda o ́ \gamma o \varsigma) . ~$
 perfect sense grammatically, presenting two conditional sentences ( $\alpha v \mu \dot{\alpha} \nu \ldots \dot{\alpha} \lambda \alpha \theta \eta \grave{\eta}$

[^84]
 implied in the statement of a criterion，such as this one．

But Weber prints $\alpha \grave{i}$（Doric of $\varepsilon \grave{\imath}$ and transmitted only by P3）in place of $\alpha 火 v$ （contracted form of $\dot{\varepsilon} \alpha \dot{\alpha} v$ ），and $\gamma \varepsilon \gamma \dot{\varepsilon} v \eta \tau \alpha \mathrm{\iota}$ in place of $\gamma \dot{\varepsilon} \nu \eta \tau \alpha \mathrm{\iota}$ ，an emendation by Blass， but already annotated on the margins of P4．${ }^{345}$ The following editors，including Robinson，did the same，but only with the result of affecting the generality of the alethic principle stated here．For with the failure of $\alpha ้ v$ the general supposition too fails，and by abandoning the aorist tense in favour of the perfect，the idea of an unlimited and unqualified past is inconveniently narrowed down to that of an action finished in the present．${ }^{346}$
$\lambda \varepsilon ́ \gamma \eta \tau \alpha \iota]$ The manuscripts show this seemingly odd use of $\omega \varsigma$ followed by the subjunctive $\lambda \varepsilon ́ \gamma \eta \tau \alpha \mathrm{l}$ ，which can be explained as a case of attraction to the mood of $\gamma \varepsilon ́ v \eta \tau \alpha$ เ，the verb on which the $\omega \varsigma$ clause depends．Therefore，there is no need to change the verbal mood into indicative，like Mullach＇s $\lambda \varepsilon \dot{\gamma \varepsilon \tau \alpha},{ }^{347}$ or to force the value of the verb by inserting an $\ddot{\alpha} v$ before it，as Robinson hypothesized and Blass had already suggested，though with the Doric equivalent $\kappa \alpha .{ }^{348}$

## § 4.3

$\boldsymbol{\alpha} \mathbf{v} \boldsymbol{\tau} \mathbf{i ́ c} \boldsymbol{\alpha} . .$. к＠ívovitl］The trial represents an excellent example of the criterion of truth introduced in § 4．2．For the plaintiff＇s speech，as well as the defendant＇s one，does not manifest a definite truth value in itself，but it receives one which varies according to


[^85]$\dot{\varepsilon} \gamma \varepsilon \dot{\varepsilon} v \varepsilon \tau 0)$ ．Such a decision rests with the courts，which are supposed to ascertain，to the best of their ability，whether facts correspond to what speech describes，as we will gather from $\S 4.8$ where the actual feasibility of this comparison is questioned．This should not be surprising，as the last sentence of this paragraph（кגì тג́．．．к＠ívovtı）itself hints at some issue with this procedure，observing how the courts（ $\tau \dot{\alpha} \delta \iota \kappa \alpha \sigma \tau \eta \varrho \varrho \iota$ ） judge the truth of the same speech differently．As Becker and Scholz point out，this variance could be meant as internal to each one of the courts，and therefore among the judgements of jurors belonging to the same court，or external to it，and thus consisting in different courts（hence from different trials）coming up with different collegial agreements．${ }^{349}$ The former reading seems to me the more likely，as North first suggested by unpacking the collective $\tau \dot{\alpha} \delta \iota \kappa \alpha \sigma \tau \eta \varrho ⿺ \alpha$ into the plural＇judices＇in his translation．${ }^{350}$ For it is hard to think of the same speech being given at more than one trial，particularly if we keep the ancient Greek legal system as a benchmark，in which appeals against the sentence were not allowed．

## § 4.4

غ̇ $\left.\pi \varepsilon^{\prime} . . . \varepsilon i ̉ \mu i ́\right] ~ T h i s ~ m e n t a l ~ e x p e r i m e n t ~ i n ~ s u p p o r t ~ o f ~ I T ~ s p e l l s ~ o u t ~ t h e ~ d o u b l e ~ n a t u r e, ~$ phonetic and semantic，of the speech which the author conceives in this chapter，for
 same string of sounds which many people pronounce（ $\varepsilon \xi \tilde{\eta} \varsigma \ldots \dot{\varepsilon} \varrho o \tilde{u} \mu \varepsilon v$ ）．On the other hand，it cannot be just that，because a mere sound，such as those which animals too produce，could not render anyone truthful（ $\dot{\alpha} \lambda \alpha \theta \grave{\eta} \varsigma \ldots \dot{\varepsilon} \gamma \omega$ ），or false either．Inside the speech，there must，hence，be something further，which allows us to say whether that is true or false，on the basis of how things stand in reality（غ̇ $\pi \varepsilon 亡 ̀ ~ \kappa \alpha i ̀ ~ \varepsilon i \mu i ́) . ~$

[^86]By contrast, Bailey finds in this paragraph 'the strongest evidence'351 to understand the speech described in this chapter as a merely phonetic object, observing that in the current sentence 'only the sounds [...] are the same' and that, conversely, 'once those sounds are understood as having semantic properties, then there is a sense in which they [scil. 'the present ones'] do not all say the same thing', because each of the uttered 'I am' ( $\varepsilon i \mu i ́)$ refers to the person who says it and to no one else. ${ }^{352}$ However, hardly would the author have used this argument in support of IT, if it both asserted and denied the identity of a speech. Surely a phrase such as 'I am' gives the impression of multiplying the sentence which features it by as many speakers as pronounce it; no doubt this represents a possible side to take about the philosophical problem of indexicals, of which this chapter does represent a first evidence, as Goldin notes. ${ }^{353}$ But besides oddly countering IT, this is not the only possible way to interpret this sentence and the problem of indexicals in general. For it can be observed that when pronouncing 'I am an initiate', each speaker also attributes the same properties which define an initiate, and hence the same mental image of this definition, to himself. It is only when compared with reality that this attribution, identical for every one of the speakers, becomes true (in the case of our author, who really is an initiate) or false (in the case of the others). Bailey himself, quoting McGinn, ${ }^{354}$ acknowledges the possibility of this alternative reading, but not its being the only one which the author can reasonably adhere to, if this paragraph is really to bring any support to IT. ${ }^{355}$
$\varepsilon \varepsilon \tilde{\eta} \varsigma \kappa \alpha \theta \dot{\eta} \mu \varepsilon v_{0}$ ] For the first and only time in the work, a hint may be given as to the setting in which the voice of the author rings. He refers to a situation in which he is seated in a gathering with an audience, and this has been advanced to support the

[^87]x
didactic nature of the text, perhaps a collection of the transcripts of a teacher's lectures. ${ }^{356}$ Unfortunately, no other internal or external element supports the actuality of this scenario, which may well be imaginary.
$\mu v ́ \sigma \tau \alpha \varsigma]$ Knowing into which mysteries the author is an initiated could have helped locate him in place and time, but unfortunately no information is given about them. Rostagni's certainty about Pythagoreanism, ${ }^{357}$ as well as Waterfield and Becker and Scholz's conviction about the Eleusinian mysteries ${ }^{358}$ are grounded on the similarly speculative contentions of the Pythagoreanism of the work, and of the author's stay in Athens respectively.

## § 4.5

$\delta \tilde{\alpha} \lambda o v . . . \gamma \varepsilon ́ \varrho \omega v$, ż $\sigma \tau i ́ v$ ] In this new argument a speech is again presented as not possessing a truth value of its own, but this time it is said to be affected by the presence ( $\tau \alpha \varrho \tilde{\eta}$ ) of the false ( $\tau o ̀ \psi \varepsilon \tilde{v} \delta o \varsigma$ ) and of the true ( $\tau o ̀ \dot{\alpha} \lambda \alpha \theta \dot{\varepsilon} \varsigma$ ). In temporally benefitting of them, and hence in passing from being true to being false, or vice versa, the speech remains nonetheless the same, in the same way as a man who ages ( $\omega \sigma \pi \varepsilon \varrho \ldots \varepsilon \dot{\varepsilon} \sigma \tau i v$ ). Despite leading to a similar point as to the identity of a speech, and although being thought of as in logical continuity with what precedes, as suggested by the inferential adverb $\tilde{\omega} v$ (Doric for oṽv),,$^{359}$ one cannot fail to see that this paragraph offers a criterion of truth and falsehood rather different from that of $\S \S 4.2-4$. For not only is any idea of comparison of words with facts missing here, but more generally the author presents the concepts of truth and falsehood as directly relating to speech, without any apparent contribution of the world.

[^88]Rightly, a few commentators have regarded the passage as drawing on the Platonic theory of $\pi \alpha \varrho o v \sigma^{\prime} \alpha$, according to which, quoting from Taylor, 'if "I am hot", that is because of the existence of a relation between me and the entity tò $\theta \varepsilon \rho \mu$ óv, which may be expressed either by saying "I partake of tò $\theta \varepsilon \varrho \mu o ́ v$ ", or conversely " iò $\theta \varepsilon \varrho \mu o ́ v$ is present to me" ${ }^{3360}$ (Taylor mentions Pl. Phd. 100d, but see also, e.g., Ly. 217b-e, Sph. 247a-b). What is more, as if in order to stress his Platonic debt, here the author substitutes $\eta \dot{\eta} \lambda \alpha \dot{\alpha} \theta \varepsilon \iota \alpha$ (used in the title and in § 4.1) with tò $\alpha \dot{\alpha} \lambda \alpha \theta \varepsilon ́ \varsigma$ which in Plato typically features precisely in tandem with tò $\psi \varepsilon \tilde{v} \delta o \varsigma$, to indicate the ideas of truth and falsehood (Grg. 505e, R. II 382d, cf. also LSJ s.v. $\psi \varepsilon \tilde{v} \delta o \varsigma ~ I I I) . ~$

This passage, thus, further testifies the author's habit of reusing material drawn from other sources without concern as to how it fits within the new context. Moreover, precisely in light of the author's tendency to appropriation, the above leap from the previous criterion of truth to the current one can be somehow eased, since we have seen that Plato is the first philosophical source of the former criterion too (Pl. Cra. 385b2-10, see supra, 150). After all, the main respect in which the two theories differ, namely that one pertains to knowledge and language only, whereas the other is concerned with the metaphysical 'participation of a particular in a characteristic or Form', ${ }^{361}$ make them potentially compatible.
ő $\tau \alpha v \mu \varepsilon ́ v . . \dot{\alpha} \lambda \alpha \theta \dot{\eta} \varsigma]$ Again on the Platonic import of this argument, if some scholars agree with Kranz that a reflection of this kind 'niemals ohne sokratisch-frühplatonische Gedankenarbeit möglich wäre', ${ }^{362}$ others, instead, such as Taylor, preferred to adduce this passage to show how 'the fundamental notion of the "Ideal Theory", together with a characteristic piece of its technical terminology, was familiar possibly before the death of Socrates, and, hence, 'how contrary to fact is the popular notion that Plato invented

[^89]ex nihilo the doctrine of $\varepsilon \varepsilon^{\prime \prime} \delta \eta$ or the technical terms in which it is expressed ${ }^{\prime} .{ }^{363}$ On my views about Dissoi Logoi's relation with ancient authorities which present similar ideas, see supra, 25-35.
$\left.\boldsymbol{\omega} \boldsymbol{\sigma} \pi \varepsilon \varrho . . . \dot{\varepsilon} \boldsymbol{\sigma} \tau \tau^{\prime} \boldsymbol{v}\right]$ This example depicts the case for IT made in the first part of the paragraph. A man keeps his identity ( $\mathfrak{0}$ où $\alpha$ úó [...] દ̇ $\sigma \tau i ́ v$ ) despite the changes he undergoes throughout the different stages of his life, in the same way that a speech remains the same although its truth value changes. The same simile appears in Pl. Smp. 207d-e, but the point made there is contrary to ours, with the man's identity remaining the same on a purely conventional level. What better suits its rationale is, instead, Arist. Cat. 4a22-b16, where we read that although statements can turn from true to false, when this happens, it is due to a change not in them, but in the facts which they describe. In short, an alteration in the world can cause one in the truth value of a sentence, but not in the sentence itself, in the same way as aging causes changes in the forms which a human being takes on, but not in their personal identity.

If, then, the simile between this image and the argument of the first part of the paragraph holds true in a broad sense, it does not with regard to a detail which was pivotal there, namely the notion of $\pi \alpha \varrho o v \sigma i \alpha \alpha$. On the other hand, the comparative $\omega \sigma \sigma \pi \varepsilon$ is supposed to require a full correspondence between the two terms of the simile. Therefore, it is reasonable to suggest that each of the four secondary predicates indicating the stages of a man's life ( $\pi \alpha i ̃ \varsigma, v \varepsilon \alpha v i ́ \sigma \kappa \circ \varsigma, \dot{\alpha} v \eta ̀ \varrho, \gamma \varepsilon ́ \varrho \omega v$ ) is meant as an effect of $\pi \alpha \varrho o v \sigma i ́ \alpha$ as well: that is to say, for example, that 'as a child' ( $\pi \alpha \tilde{\imath} \varsigma$ ) is a shortened form for 'when childhood is present to him and hence he is a child'. Perhaps also because of not seeing this implicit passage, Wilamowitz decided to move $\omega ゙ \sigma \pi \varepsilon \varrho . . . \dot{\varepsilon} \sigma \tau i ́ v ~ t o ~ § 5.4,{ }^{364}$ a place where it does not seem to better suit either, whereas

[^90]Diels and the editors after him, including Robinson, limited themselves to bracketing the clause, leaving it in its place. ${ }^{365}$

## § 4.6

$\lambda \varepsilon ́ \gamma \varepsilon \tau \alpha \mathbf{\alpha} . . . \alpha v ̀ \tau o ́ v]$ Like in chapters 1-3, the second speech starts with a reminder of the statement of DT (ó $\psi \varepsilon v ́ \sigma \tau \alpha \varsigma \ldots \pi \varrho \tilde{\alpha} \gamma \mu \alpha)^{366}$ and then offers a few reductiones ad absurdum following the same sequence of rhetorical topics. As far as this paragraph is concerned, firstly ( $\alpha \hat{i} \gamma \alpha \dot{\varrho} \ldots \tau \alpha \tilde{v} \tau \alpha$ ) the IT supporters are shown the extreme consequences of an absolute version of their thesis ('the same speech is false and true'), not corresponding to the one which they argued for in the first speech ('the same speech is true under a certain circumstance, false under another one'). We already saw this in $\S \S 1.12-13,2.21$
 starting phrase $\alpha \mathrm{i} \tau ı \varsigma ~ \dot{\varepsilon} \varrho \omega \tau \alpha ́ \sigma \alpha \iota \tau \grave{\omega} \varsigma \lambda \varepsilon ́ \gamma o v \tau \alpha \varsigma \omega \varsigma$ features in $\S \S 2.21$ and 3.13 too). Then ( $\kappa \alpha \dot{\imath} \alpha$ î.... $\alpha u ̀ \tau o ́ v$ ), the focus shifts to the absurd way in which the IT supporters are alleged to regard other people as a result of their own tenet, like in $\S 1.14$, and especially


$\mathscr{\omega} \sigma \pi \varepsilon \varrho \ldots \pi \varrho \tilde{\alpha} \gamma \mu \alpha]$ The manuscripts agree on $\delta \iota \alpha \varphi \varepsilon \in \omega \nu \tau \omega ้ v v \mu \alpha$ as the closing words of the sentence. Despite the fact that Schanz deletes them, ${ }^{368}$ they aptly state a point in which DT and the second speech in general are likely to be interested, as the first speech appealed precisely to the identity of words to support IT (§4.2). Furthermore, a supplement of $\pi \varrho \tilde{\alpha} \gamma \mu \alpha$, as some scholars proposed, seems opportune here, considering both the frequency with which the stock phrase $\omega$ $\omega \sigma \pi \varepsilon \varrho \kappa \alpha i ̀ \tau \omega ้ v \nu \mu \alpha$ oú $\tau \omega$ к $\alpha$ ì $\tau$ $\pi \varrho \tilde{\alpha} \gamma \mu \alpha$ features in the work ( $\S \S 1.11,3.13$, and 2.1 where $\pi \varrho \tilde{\alpha} \gamma \mu \alpha$ is replaced by $\sigma \tilde{\omega} \mu \alpha$,

[^91]though), and the author's belief in speech as an object not only phonetic, but also semantic ( $\S \S 4.2-4)$, and, hence, in connection with the things it describes. However, for reasons of consistency, in my text I followed Blass in adopting the same stock phrase, rather than Diels' $\tau \omega ้ v v \mu \alpha<\omega ゙ \sigma \pi \varepsilon \varrho ~ \kappa \alpha \grave{~}$ tò $\pi \varrho \tilde{\alpha} \gamma \mu \alpha>, 369$ which Robinson printed, ${ }^{370}$ North's $\tau \omega \check{v} v \mu \alpha<$ ov́ $\tau \omega \kappa \alpha \grave{i} \pi \varrho \tilde{\alpha} \gamma \mu \alpha>, 371$ Mullach's $\tau \omega ้ v v \mu \alpha<\kappa \alpha$ ì $\tau$ ò $\pi \varrho \tilde{\alpha} \gamma \mu \alpha>{ }^{372}$ or Wilamowitz's $\delta \iota \alpha \varphi \varepsilon ́ \varrho \omega v<\tau o ̀ ~ \pi \varrho \tilde{\alpha} \gamma \mu \alpha \omega \not \sigma \pi \varepsilon \varrho \kappa \alpha i>\tau \omega ้ v v \mu \alpha .{ }^{373}$
$\left.\boldsymbol{\alpha} \mathbf{i} \gamma \alpha \alpha_{0} . . . \mathbf{o v}^{\tau} \tau \mathbf{o} \varsigma\right]$ Besides the similarities already shown, this very first reductio ad absurdum strays from those of chapters 1-3 as here the objects possessing the properties which IT discusses, namely speeches, are also of the same kind as IT itself. That makes this passage one of the most ancient testimonies of self-refutation arguments, as Castagnoli points out. ${ }^{374}$

The author starts with imagining asking the IT supporters whether their speech, namely 'the same speech is false and true' (ó $\alpha \dot{v} \tau o ̀ \varsigma ~ \lambda o ́ \gamma o \varsigma ~ \varepsilon i ้ \eta ~ \psi \varepsilon v ́ \sigma \tau \alpha \varsigma ~ \kappa \alpha \grave{i} \alpha \lambda \alpha \theta \grave{\eta} \varsigma$ ) is true or false (ôv...̇̇ $\sigma \tau \iota v$ ). The 'dilemmatic form' of this question is another distinctive feature of self-refutation arguments, and, at the same time, a point of divergence from the parallel interrogations of chapters $1-3,{ }^{375}$ where only the hypotheses of IT being true were developed, in compliance with the logic of a reductio ad absurdum. Here, instead, the reductio comes after an inquiry into the opposite scenario, that of IT being false ( $\alpha \mathrm{i}$ $\mu \varepsilon ̀ v$ " $\psi \varepsilon v ́ \sigma \tau \alpha \varsigma^{\prime \prime}$ ), which leads the author to conclude that the false speech and the true one are two ( $\delta \tilde{\alpha} \lambda$ ov ótı $\delta$ v́o عi̋ŋ), which is another way to phrase DT. But a logical difficulty then rises, because on the one hand, in doing so the supporter of IT aims to

[^92]concede 'the contradictory of his IT (as long as he endorses the platitude $\mathrm{Fp} \rightarrow \neg p$ ), ${ }^{377}$ to quote Castagnoli. ${ }^{377}$ On the other hand, contra Castagnoli, 'the false speech and the true speech are two different things' is actually not the contradictory of 'the same speech is false and true', but its contrary, as its logical contradictory would be 'some speech is either true or false'. This can be better seen moving from the formalization proposed by Castagnoli himself. ${ }^{378}$ He paraphrases the absolute version of IT as 'any $\lambda o ́ \gamma o s$ whatsoever is (unqualifiedly) both false and true' which he formalizes in first-order logic as:
$$
(\forall p)(\mathrm{T} p \wedge \mathrm{Fp}),
$$
with ' $p$ ' being a speech, and ' $\mathrm{T} p$ ' standing for the predicate ' $p$ is true', and ' $\mathrm{F} p$ ' for ' $p$ is false'. If that is the case, then $\mathrm{F}(\mathrm{IT})$, namely 'it is not true that any $\lambda$ ó $\gamma \mathrm{o}$ s whatsoever is both false and true', would be of the form:
$$
\neg(\forall p)(T p \wedge F p),
$$
which is equivalent to 'there is at least one speech which is not both true and false':
$$
(\exists p) \neg(\mathrm{T} p \wedge \mathrm{~F} p),
$$
or, by the negation of conjunction rule, to 'there is at least one speech which is either true or false':
$$
(\exists p)(\mathrm{T} p \vee \mathrm{~F} p) .
$$

This one is clearly different from 'the false speech and the true speech are two different things' (the two are subalterns) which the author here unduly concludes, though, and which can be formalized as:

$$
(\forall p)(\mathrm{T} p \vee \mathrm{~F} p) .
$$

As a result, one can notice how in this first horn of the dilemma the author strains logic in order to obtain what he is really interested in, namely rhetorical support for DT.

[^93]As for the second horn, we finally encounter the self-refutation argument proper, analysing the possibility of IT being true ( $\alpha \dot{i} \delta^{\prime \prime} " \dot{\alpha} \lambda \alpha \theta \dot{\eta} s^{\prime \prime} \dot{\alpha} \pi$ окоív $\alpha$ ıто) and the paradoxical consequence to which this assumption leads, namely that IT, being a
 formalization of IT as ' $(\forall p)(\mathrm{T} p \wedge \mathrm{~F} p)^{\prime}$, the first passage the author presents here can be expressed as:
T(IT).

Then, he understands two steps: firstly, if IT is true, then IT is the case (semantic descent), namely that 'the same speech is false and true':

$$
\mathrm{T}(\mathrm{IT}) \rightarrow(\mathrm{IT})
$$

Secondly, since IT is a speech, by self-application and hence substitution of the variable $p$ in IT, namely in $(\forall p)(\mathrm{T} p \wedge \mathrm{~F} p)$, we obtain:

$$
\mathrm{T}(\mathrm{IT}) \wedge \mathrm{F}(\mathrm{IT})
$$

This conjunction is what the author expressly concludes through кגì $\psi \varepsilon v ́ \sigma \tau \alpha \varsigma$ ó $\alpha \hat{\tau} \tau \grave{\varsigma}$ oṽ̃os, where the $\kappa \alpha$ í is fundamental in indicating that $T(I T)$ too, although left understood, comes along with $\mathrm{F}(\mathrm{IT})$ as the outcome of this second branch of the reasoning. Furthermore, a conclusion as such represents the simplest and clearest case of contradiction, boiling down to the form ' $p \wedge \neg p^{\prime}$. But if so, then the author has proven that the assumption of T(IT) entails a contradiction, which is tantamount to saying that he has refuted IT by reductio ad absurdum. Therefore, albeit not openly stating so, the conclusion at which he has arrived is $\mathrm{F}(\mathrm{IT})$ and the path to get it can be contracted in:

$$
\mathrm{T}(\mathrm{IT}) \rightarrow \mathrm{F}(\mathrm{IT})
$$

As a result, this whole dilemmatic construal is not to be viewed, as Castagnoli argues, just as a 'dialectical silencer'379 of IT, with the aim of pointing out the 'dialectical defeats ${ }^{380}$ which the thesis inevitably encounters 'as soon as it is posed under

[^94]scrutiny ${ }^{\prime 3}{ }^{381}$ In its second horn it, instead, displays an effective logical proof that IT is not the case, namely that it is false. After all, the second horn simply gives relevance to a feature of IT which has been clear since IT's first appearance, namely that its propositional form is the contradiction ' $p \wedge \neg p^{\prime}$, with $p$ standing for 'all speeches are true' and under the reasonable assumption, on which Castagnoli agrees, that the author accepts the principle of bivalence, namely that a speech is either true or false. ${ }^{382}$ But if that is the case, pace Castagnoli who excludes that this argument means 'to prove the necessary falsehood ${ }^{383}$ of IT, and who keeps self-refutation and self-contradiction separate, ${ }^{384}$ here the author reveals that IT is bound to fall into self-refutation precisely for its being a self-contradiction, and hence a 'necessary falsehood[s]', to quote Castagnoli himself. ${ }^{385}$

Finally, as the scholar highlights, self-refutation arguments must be assessed also in consideration of their rhetorical aims. ${ }^{386}$ From this perspective, it is then possible to spot a single plan underlying our dilemma and indicate a way to reconcile the latter. First of all, we must recall that the second speech, in which this dilemmatic argument lies, is devoted to support DT. Secondly, T(DT) is exactly the result at which the first branch of the argument has led to, moving, though invalidly, from F(IT). Thirdly, it is reasonable to think that precisely in order to conclude in support of DT the author sets up the first horn of the dilemma: for this, if taken in itself, would otherwise be odd, for not having a parallel in the DTs of chapters 1-3, and, especially, for its moving from, and not towards, the falsity of IT, contrary to what one would expect a credible attack on a thesis to do. As a result of these three premises, it is reasonable to think, contra

[^95]Castagnoli, that at the height of the second horn of the dilemma the author is highly interested in demonstrating the falsity of IT, ${ }^{387}$ because that has just been proven to be a secure way to get $\mathrm{T}(\mathrm{DT})$ too. But if that is the case, then it would not be hazardous to think that the tacit $\mathrm{F}(\mathrm{IT})$ with which the second horn concludes is the key for a last, additional, and again understood, logical step, by which to connect the two horns of the whole dilemma, so far kept apart. In formal terms, we would, in fact, have:
(1) $\mathrm{F}(\mathrm{IT}) \rightarrow \mathrm{T}(\mathrm{DT}) \quad$ First horn;
(2) $\mathrm{T}(\mathrm{IT}) \rightarrow \mathrm{F}(\mathrm{IT}) \quad$ Second horn;
(3) $\mathrm{T}(\mathrm{IT}) \rightarrow \mathrm{T}(\mathrm{DT}) \quad$ From (2) and (1), by concatenation.

Granted, this reconstruction is speculative and does not autonomously emerge from the text. Nonetheless, by showing how the truth of IT entails not only its self-refutation, but also that of the rival DT, this reading would justify the presence, unique in the work, of this whole self-refutation construct with the goal of the second speech itself, namely T(DT).

To conclude, despite not having any really close parallel among the other testimonies of ancient self-refutation, the second branch of this argument can be compared with Pl. Euthd. 287e2-288a4, Tht. 171a6-c4, S.E. M. VII.389-390, and D.L. IX.76. Things stand differently with the Liar paradox, a long debated one, whose ancient origins go back to Eubulides of Miletus (D.L. II.108) and whose first formulation we have in Arist. SE 180b2-7. Castagnoli's denial of the similarity between the two, on the grounds that our argument is not equally conceived to prove the truth-value of the thesis at stake ${ }^{388}$ should be revised, as such intention does seem to belong to our author too, as just seen. The difference between them may be found, rather, in the fact that at the end of our argument the sentence in question receives a precise truth-value, differently from the Liar, which is a paradox precisely for this reason. For, on the one

[^96]hand, the truth-value of a sentence such as 'this sentence is false' cannot be decided on the basis of the principle of bivalence, because if it is assumed to be false, then it turns out to be true, and vice versa. On the other hand, IT proves to be nothing but false, because $\mathrm{F}(\mathrm{IT})$ follows from $\mathrm{T}(\mathrm{IT})$ itself, and the converse is not the case. This asymmetry is crucial to draw a line between our argument and the Liar, as the latter is characterised precisely by double truth-value reversal, whereas our author is so far from concluding $\mathrm{T}(\mathrm{IT})$ by force of $\mathrm{F}(\mathrm{IT})$, that he, rather, chooses to go in the contrary direction, irregularly deriving $\mathrm{T}(\mathrm{DT})$.
 inquired to a larger extent, abandoning self-refutation. Yet reductio ad absurdum is still operative and subverts the truth of his speeches, and particularly of his testimonies (another hint at trials, where speaking the truth is a duty), in the same way as this mechanism inconveniently turned the acts done and received by the IT supporters of chapters 1-3 from good to bad, from beautiful to ugly, and from just to unjust, or vice versa ( $\S \S 1.12-13,2.21,3.13)$.
$\kappa \alpha i ̉] ~ T h i s ~ c r a s i s ~ o f ~ \kappa \alpha i ́ ~ a n d ~ \alpha i ̉ ~(D o r i c ~ f o r ~ \varepsilon i ̉) ~ i n ~ p l a c e ~ o f ~ t h e ~ m a n u s c r i p t s ' ~ \kappa \alpha i ́ ~ h a s ~ b e e n ~$ suggested by Diels, ${ }^{389}$ to make the sentence fit among the conditional ones which make up the rhetorical pattern of the paragraph. Blass' supplement $\kappa \alpha i \ll \alpha i>$, taken by Robinson, is hence avoidable. ${ }^{390}$

## §§ 4.7-8

$\dot{\varepsilon} \kappa . . . \pi \varrho \alpha \dot{\gamma} \boldsymbol{\mu} \boldsymbol{\alpha \sigma} \boldsymbol{\iota} \boldsymbol{v}]$ Resuming and criticizing the arguments deployed in the first speech is what happened at the end of the second speeches of chapters 1-3 (cf. §§ 1.16-17, 2.2328, 3.15-16). Likewise, in these two paragraphs firstly the author takes up the criterion

[^97]of truth produced in support of IT in § $4.2(\dot{\varepsilon} \kappa \ldots \psi \varepsilon v ́ \sigma \tau \alpha v)$; then, he attacks IT through an example (oúk $\tilde{\omega} v \ldots \pi \varrho \alpha \dot{\gamma} \gamma \mu \sigma \sigma \iota$ ) which, in parallel with that of $\S 4.3$, is drawn from courts.
ov̀к $\omega \boldsymbol{\omega} . . . \pi \varrho \alpha \dot{\gamma} \gamma \boldsymbol{\mu} \boldsymbol{\sigma} \iota v]$ Rightly, Taylor points out that, just 'as in the previous cases', this argument too is 'apagogic', as it contends that if the criterion of truth as agreement of words and facts were the case, then one should seriously doubt something usually taken for granted such as the soundness of jurors' judgement of the speeches they listen to. ${ }^{391}$ This line of reasoning distinguishes the passage from the similar Pl. Tht. 201a-c, Antisth. Aj. 1, and Isoc. Antidosis 52-54, 392 where the fact that jurors assess speeches in that way is acknowledged and triggers the criticism of the trial system, in which persuasion has the better of knowledge.
c@ívovit] The manuscripts read k@ívoıvto, which Robinson prints, but the middle diathesis of this form is not compatible with the meaning 'to judge' (LSJ, s.v. k@ív $\omega$, II 2.a.b) expected here. ${ }^{393}$ Schanz's correction with the active к@́vov $\tau \iota$ is, hence, preferable, as Classen too observes. ${ }^{394}$
ov̉ $\gamma \dot{\alpha} \varrho \pi \alpha \dot{\varrho} \varrho \varepsilon v \tau \iota ~ \tau o i ̃ s ~ \pi \varrho \alpha ́ \gamma \mu \alpha \sigma \iota v]$ In this $\gamma \dot{\alpha} \varrho$ clause lies the justification of the argumentative point made in these two paragraphs. Hence, reasonably the manuscripts connect it with the previous sentence through a semicolon and do not bracket it, as is done by Diels, whom Robinson follows. ${ }^{395}$

[^98]
## § 4.9

 for the last time and in two ways. In line with what the second speech has already been doing, he targets a particular argument of the first speech, highlighting its intrinsic
 argument seems to conflict with another one used by the IT supporters

$\dot{\mathbf{o}} \boldsymbol{\mu} \mathbf{o} \boldsymbol{\lambda} \mathbf{o} \gamma \boldsymbol{\varepsilon} \mathbf{o v \tau ı} . . . \dot{\alpha} \boldsymbol{\lambda} \boldsymbol{\alpha} \theta \tilde{\eta}]$ In the first place, the sentence is a reminder of $\S 4.5$, where the first speech expounded its second criterion of truth and falsehood as presence of these concepts to speech. That this is the author's target now we can infer especially by considering firstly the use of the same Platonic phrases tò $\psi \varepsilon \tilde{v} \delta o \varsigma$ and tò $\alpha \lambda \alpha \theta \varepsilon ́ \varsigma$ to indicate the couple of opposites; secondly, the immediacy which characterizes the relation of mixture ( $\dot{\alpha} v \alpha \mu \varepsilon ́ \mu \varepsilon เ \kappa \tau \alpha \iota)$ involving these concepts and speech, and which was proper to the criterion of truth as presence too. However, this time the author uses Platonic metaphysics even more freely than in § 4.5, as Plato never resorts to a vocabulary of mixing to explain why an attribute can be predicated of some subject, i.e. to expound his doctrine of $\pi \alpha \varrho o v \sigma$ í $\alpha$; in Plato, mixture is chiefly a relation between general kinds, instead (see especially Philebus and Sophist). Nonetheless, recalling Taylor's observation that ' $\tau \alpha \varrho o v \sigma$ í $\alpha$ is [...] the logical converse of $\mu \varepsilon ́ \theta \varepsilon \xi\left\llcorner\varsigma^{\prime}\right.$, ${ }^{396}$ one may think that the latter has been the middle term on which the author tacitly pivoted, in order to shift from the criterion of truth as presence to that of mixture. For, firstly, both in Platonic participation and according to the idea of mixture here sketched, an object (a speech), is in so deep a connection with a theoretical entity (truth or falsehood), that the boundaries between these two relata partially fade, and they end up resembling each other (cf., e.g. Pl. Prm. 132d). Secondly, we may observe that in Plato participation
is precisely halfway between presence and mixture, being a relation sometimes between things and ideas, like presence, sometimes between general kinds, like mixture. Indicative of this double characterization of its are Phd. 100c-d, where it occurs along with, and with the same meaning as, presence, and Sph. 259a, where the same is true of participation and mixture.

But this remark also has the dialectical function of showing how the criterion of truth as presence actually belongs to DT, rather than to IT. We may see it, by reflecting on phrases such as k $\alpha \grave{i} \alpha \dot{u}$ toí and the correlation $\tilde{\omega} \mu \dot{\varepsilon} v \ldots \tilde{\omega}$ d $\dot{\varepsilon}$, both testifying to an appropriation, by the current speech, of this criterion. For к $\alpha$ ì $\alpha \dot{\jmath} \tau o$ í implies that the IT upholders do not act differently from others and, as far as the dispute of this chapter is concerned, from their rivals of DT. Secondly, as Robinson observes, the correlation $\tilde{\psi}$ $\mu \dot{v} . . . \hat{\omega} \delta \dot{\delta}$ indicates two distinct objects, in accordance with DT, and in contrast with § 4.5 where the argument spoke of one and the same speech. ${ }^{397}$ Such a contrast emerges even more in my translation, where, reasoning by analogy with the author's habit of attributing truth and falsehood chiefly to speeches, I have read the two dative relatives $\tilde{\omega}$ as masculine and as referring to $\lambda$ ó $\mathbf{\gamma}$ os of $\S 4.7$ - as Mullach first did ${ }^{398}$ - rather than as generic neuters like in Robinson's 'that with which' - first appeared in North. ${ }^{399}$
 but not specified difference involving what has just been said (тoṽтo). Since the first speech offered two different criteria of truth, one may legitimately think that this duality of positions is what is hinted at here. All the more so because the $\delta \varepsilon$ of the initial
 was discussed immediately before, namely precisely the criterion of truth as agreement of words and facts. If that is the case, then it seems reasonable to assume that originally

[^99]other words followed $\delta \iota \alpha \varphi \varepsilon$ él, and that they made the case for that contrast. I therefore believe, with North and others, that a lacuna, not signalled in the manuscripts, follows $\delta \iota \alpha \varphi \varepsilon ́ \varrho \varepsilon \iota$, and not as small as deemed by Robinson who conjectures the loss of as short a phrase as 'from their original thesis', and who also forgets to flag it in the Greek text. ${ }^{400}$ After all, such an abrupt and elusive ending would also break the structural similarity usually shared by chapters $1-4$, as all the former three conclude with clearer and fully developed reflections (§§ 1.17, 2.28, 3.17).

## Chapter 5

## § 5.1

$\tau \boldsymbol{\alpha} \dot{\tau} \tau \grave{\alpha} . . . \pi \varrho \alpha \dot{\sigma} \sigma \sigma 0 v \tau \iota]$ Because of the lack of an opening phrase of the kind of the usual סıббoì $\lambda$ ó $\gamma$ oı $\lambda \varepsilon ́ \gamma o v \tau \alpha \iota$, North believed that originally the chapter was not disjoined from the previous one, as in fact manuscripts transmit, but also that it had a rather different shape than the one it has now. ${ }^{401}$ He suggested to move $\S \S 5.1-5$ between $\S \S$ 4.5 and 4.6 , and to put $\S \S 5.6-15$ after the interrupted ending of chapter 4 . Alternatively, in order to fill that same suspected lacuna (end of $\S 4.9$ ), Blass supplemented the start of
 between direct speech quotes, which many scholars after him, including Robinson, decided to do. ${ }^{403}$ However, none of these three emendations is really necessary for the chapter to make sense. This, in fact, consists in another contrast between an IT which asserts that a life lived according to reason and knowledge is the same as one not so lived (defended in $\S \S 5.1-5)$, and a DT which maintains the difference between the two ways of life (defended in $\S \S 5.6-15)$. Hence, contra North, splitting these two parts and relocating them into two different chapters affects this clear-cut antithesis. Blass' supplement, then, seems pleonastic, as it just takes arriving at $\S 5.6$ to see the author

[^100]himself attributing IT to people other than him ( $\tau$ oi $\tau \tilde{\eta} v \alpha \lambda \varepsilon ́ \gamma o v \tau \varepsilon \varsigma) . ~ S i m i l a r l y, ~ t h e ~$ demonstrative $\tau \tilde{\eta} v \alpha$ there used will be sufficient to mark the boundary of the first speech just concluded, with no oratio recta to be introduced, contra Diels.

For the first time in the work, then, the opening paragraph only shows the statement of IT and not of both theses. It also describes a seemingly new kind of identity of opposites, which is no longer related to objects possessing opposite qualities, but to properties (actions and words) of such objects (the insane and the sane, the wise and the ignorant). However, in $\S \S 5.7-9$, the actions and words of the insane, sane, wise and ignorant are said to be sufficient to distinguish between insanity and sanity, and between wisdom and ignorance ( $\alpha \mathfrak{i} \gamma \alpha ́ \varrho \tau \tau \varsigma . . . \delta \dot{\rho} \mu \boldsymbol{\lambda} \boldsymbol{\gamma} \gamma \eta \sigma o \tilde{v} v \tau \iota$ ). If so, then it implicitly follows that on the basis of actions and words one can also distinguish between the individuals who are characterized by those opposite qualities. As a result, objects exemplifying opposites are at issue in this chapter too, though indirectly.

The debate portrayed in this chapter is hinted to at Pl. Cra. 386b-c, and better expounded in Pl. Alc. 2 138d-139c, 140d-e, and S.E. M. XI.197-209. In the last one, in particular, we read that 'there is no work peculiar to the wise man, whereby he shall differ from the not wise', ${ }^{404}$ which allows Sextus to conclude that wisdom is not an art of life. This is all the more interesting if we think that in his following chapter, Sextus tackles the question of whether such an art of life would be teachable, if it ever existed (S.E. M. XI.216-257). This perfectly aligns with the next topic of our text too, as Dissoi Logoi 6 discusses the teachability of that wisdom which is here under scrutiny, and pairs this concept with excellence. This correspondence holds also from a lexical point of view, as the two authors use highly similar terms. In fact, Sextus identifies this art of life
 times also $\sigma \circ \varphi$ ós) and virtuous ( $\sigma \pi 0 v \delta \alpha \tilde{\imath} 0 \varsigma)$ man, with excellence ( $\dot{\alpha} \varrho \varepsilon \tau \eta$ ) and wisdom ( $\varphi$ @óv $\eta \sigma \iota \varsigma$ ). Our author, in turn, uses both $\sigma 0 \varphi o ́ \varsigma ~ a n d ~ \sigma \omega \varphi \varrho O v \tilde{\omega} v$ (very close to
 following one.

тoì $\mu \alpha$ เvó $\mu \varepsilon v o t . . . \dot{\alpha} \mu \alpha \theta \varepsilon i ̃ \varsigma]$ The two couples of opposites, sane/insane and wise/ignorant are kept distinct from here to $\S 5.8$. There they intersect and we are told about the wise behaving insanely ( $\tau$ oì $\sigma о \varphi о i ̀ \mu \alpha$ v́vov $\tau \alpha$ ı) and the insane being wise ( $\tau$ oì
 of the $\sigma \omega \varphi \varrho o v o \tilde{v} v \tau \varepsilon \varsigma$ of some line before, so as to avoid a repetition. Furthermore, the author never conceives an argument which applies to either couple, but not the other. Hence, no numerical diversity is meant by these two distinctions, rather they just depict two forms of one more general contrast with which the author is really concerned in this chapter, namely that between an intelligent life, led with rationality and advised by knowledge, and one straying from the guide of the intellect, insofar as proceeding irrationally and in ignorance. From now on I will hence appeal to this latter more fundamental distinction, for economy of words. Finally, the possibility of this simplification constitutes a further point of contact with Plato's aforementioned passages, as both the Cratylus and the Alcibiades II present just one opposition, between $\sigma \omega \varphi \varrho о \sigma v ́ v \eta$ and $\dot{\alpha} \varphi \varrho о \sigma v ́ v \eta$; and, to an even higher degree, with Sextus' above text, where $\varphi$ @óvцนоऽ and боৎós are used interchangeably.

## § 5.2

 underlying assumption which made such a seemingly counterintuitive thesis possible can thus emerge. This consists in lowering the requirements of saying and doing the same things ( $\tau \alpha \dot{\jmath} \tau \alpha \dot{\alpha}[. ..] \lambda \dot{\varepsilon} \gamma 0 v \tau \iota ~ \kappa \alpha \grave{~} \pi \varrho \alpha ́ \sigma \sigma o v \tau \iota(\S 5.1)$ ) to the more easily achievable level of giving the same name to things (òvoú́ $\zeta$ оv $\tau \iota \tau \alpha \dot{\tau} \tau \dot{\alpha})$ and performing the same actions ( $\pi$ olćovit $\tau \alpha \dot{v} \tau \alpha \dot{\alpha}$ ). Giving the same names somehow recalls the obscure argument of $\S 4.2$, which drew the identity of the true and the false speeches from that
of their words. More precisely, it fits the scenario of words belonging to one same vocabulary, which was entailed by the weakest reading of the identity between the words of the true and the false speeches there. As for the performance of the same actions, now the author is bound to look merely at the basic biological ones ( $\kappa \alpha \dot{\theta} \eta \nu \tau \alpha$ เ
 according to the intellect and those straying from it carry out, insofar as all humans do.
 where, however, Plato has Socrates and Hermogenes agree that the wise give names more correctly than the unwise.

## § 5.3

$\kappa \alpha i ̀ \mu \alpha ́ v \ldots \pi \alpha ́ v \tau \alpha]$ IT is now defended through an argument which for the first time in the work goes from the general to the specific, and not the other way around. In fact, it subsumes IT under the more general statement that every thing is identical to the other (oú $\tau \omega \ldots \pi \alpha \dot{\nu} \tau \alpha$ ), as no attribute can differentiate it, because that thing possesses also the attribute opposite to that one ( $\kappa \alpha \grave{\iota} \mu \grave{\alpha} v \ldots \kappa o v \varphi o ́ \tau \varepsilon \varrho \circ v$ ). But if there is no way to distinguish a thing from the other, then - the author implies - neither will there be one by which to differentiate between the words and the actions belonging to a life guided by the intellect and those of a life straying from it.

The necessity of knowing the distinctive features of an object in order to know it is said to have been stressed by Speusippus, at Arist. APo. 97a6-22 (=Fr. 5 Isnardi Parente), whereas the thesis of the indiscernibility of all things is attributed to Pyrrho according to D.L. IX. $61,{ }^{405}$ and according to Aristocles in Eus. PE 14.18.3. ${ }^{406}$

[^101]cò...ß $\alpha$ @útc@ov] A first example of the identity of all things, claimed in $\S 5.3$, is given here, with particular reference to the opposites of lightness and heaviness possessed by the same object. This time the argument goes back to moving from the specific to the general, namely from a comparison between the weight of some coins ( $\tau 0 . . . \tau \alpha \lambda \alpha \dot{\alpha} \nu \tau \omega \nu$ ) to the conclusion that every thing is lighter (коичóтє@оv) and heavier ( $\beta \alpha \varrho u ́ \tau \varepsilon \varrho о v$ ).

The initial observation, $\tau o ̀ \delta \dot{o} \ldots . . \tau \alpha \lambda \alpha \dot{v} \tau \omega v$, exemplifies the intuitive fact that a scalar property such as weight, is possessed by an object to a higher degree than by a second one, but also to a lower degree than by a third, the only two exceptions being the extremes of the sequence, if one admits them. However, in moving to the conclusive $\tau \omega v ่ \tau o ́ v . . . \kappa \alpha i \grave{\beta} \beta \varrho v ́ \tau \varepsilon \varrho o v$ the author removes the terms of comparison, which makes it seem that the comparative forms of the two opposites can be predicated absolutely as well, and that an object is lighter and heavier at the same time, under the same respect, i.e. as compared to another implicit and same object, against the Aristotelian Principle of Non-Contradiction (Arist. Met. Г 1005b19-20). The illegitimacy of this new procedure is clear and no wonder from Plato it emerges that 'more and less' puzzles like this were dear to sophists like Protagoras ( Pl. Tht. 154b-c). Both the necessary gradualness of some physical properties and the conclusion of an object having opposite properties against the Principle of Non-Contradiction, although these properties not being in a comparative modality in this case, can be found in Anaxagoras' fragment DK 59B3.
$\tau \alpha ́ \lambda \alpha v \tau 0 v]$ Robinson misprints it as $\tau \alpha ́ \lambda \alpha v \tau o v .{ }^{407}$
§ 5.5
$\kappa \alpha i ̀ \zeta \omega ́ \varepsilon \iota . . . \mathbf{o v ̀ \kappa} \varepsilon \dot{\varepsilon} v \tau i ́]$ The first speech ends with this paragraph, where the author raises the stakes of his defence of IT, showing how that thesis actually instantiates an even more general principle than that of the sameness of all things, stated in $\S 5.3$. For a life guided
by the intellect is the same as one straying from it not just because each thing is identical to the other; but especially because no thing is identical to itself, each one being and not
 position, no more of mere indiscernibility, but of ontological indeterminateness is one which Aristotle ascribes to Heraclitus (Metaph. Г 1005b24-25), ${ }^{408}$ and which he means to counter through his law of contradiction (b19-20). ${ }^{409}$ It also features among the statements which Pyrrho admits 'concerning each individual thing', namely 'that it no more is than is not, or it both is and is not, or it neither is nor is not ${ }^{\prime 410}$ (Aristocles in Eus. PE 14.18.4). The latter sentence is particularly interesting for us as, firstly, it comes in conclusion to the aforementioned 14.18.3. Secondly, the 'cognitive incompetence' it describes 'is not attributed [...] to a weakness in our faculties as such, but to "how things are by nature"'411 (14.18.2), which Pyrrho deems as something which 'whoever wants to be happy must consider' (ibid.), and the importance of which with regard to a man's conduct will be praised also in Dissoi Logoi 8.1-2.

It is worth noting that a lot of the dialectical efficacy of this argument hinges on different values of the verb $\varepsilon i \mu i ́$, which, unlike the modern reader, an ancient Greek
 $\zeta \omega \varepsilon \iota \ldots$ ov̉ $\zeta \omega \varepsilon \iota$, and is therefore likely to maintain something of its coordinate clause one finds the existential value of $\varepsilon i \mu i ́$, namely that expressing 'being alive in contrast to being dead', ${ }^{412}$ and it would hence seem fitting to translate it in the sense of 'live'. On the other hand, the generic plural neuter $\tau \alpha \dot{v} \tau \alpha \dot{x}$ advises against this move, because it would narrow the range of the subject to living beings only. I therefore preferred keeping the basic form 'be', although I believe that in virtue of the above vital nuance, the passage

[^102]${ }^{412}$ Kahn (2003), 233.
from 'the same man both lives and does not live' to 'the same things are and are not' sounded more smooth to the ancient Greek ears than to ours.

## 5.6

тoì... $\boldsymbol{\lambda} \dot{\gamma} \gamma \mathbf{\gamma} \boldsymbol{v} \tau \iota$ DT is here formulated in open contrast with what the first speech has argued so far. Its dialectical, and slightly polemical, tone is particularly clear from a
 zeal with which the second speech starting here tackles the single points made by the first speech. Such accuracy does not have a parallel in chapters 1-4, but, rather, in the give-and-take between the two speeches of chapter 6 .
$<\kappa \alpha i ̀ \tau \grave{\omega} \zeta \sigma \omega \varphi \varrho 0 v o \tilde{v} v \tau \alpha \varsigma>]$ Robinson sticks to the codices and does not accept this supplement by Schanz, ${ }^{413}$ with the result being that the sequence of human groups which the author here recalls would oddly be composed of three terms only ('the demented and the wise and the ignorant'), ${ }^{414}$ leaving out the opposite of $\tau \grave{\omega} \varsigma \mu \alpha \iota v o \mu \varepsilon ́ v \omega \varsigma$. As has been said above, in $\S \S 5.8-9$ the author will attempt to reduce the two couples of opposites into one; yet, only here he mentions three classes of individuals. Furthermore, as Schanz himself notices, immediately in the next paragraph, $\mu \alpha v^{\prime} \alpha$ will be openly contrasted with $\sigma \omega \varphi \varrho o \sigma u ́ v \eta$ in the same way as $\sigma о \varphi$ í $\eta$ with $\dot{\alpha} \mu \alpha \theta$ í $\eta .{ }^{415}$ Finally, as Classen points out, the transmission of this passage has been very uncertain, as suggested by a note in the margins of $B,{ }^{416}$ which proposes the reading $\tau \varepsilon \mu \nu 0 \mu \varepsilon ́ v \omega \varsigma$, which according to Diels and Kranz is a corruption of $\tau \varepsilon \mu \alpha \iota v o \mu \varepsilon ́ v \omega \varsigma$, a possible variant of $\tau \grave{\omega} \mu \alpha \iota \nu \circ \mu \varepsilon ́ v \omega \varsigma \varsigma^{417}$ Things thus standing, it is hence opportune to intervene in the

[^103]text with Schanz's supplement, with no need, as usual, of its Doric accentuation $\sigma \omega \varphi$ @ovoúv $\tau \alpha \varsigma$, proposed by Blass. ${ }^{418}$

## § 5.7

$\left.\boldsymbol{\alpha} \mathbf{i} . . . " v \boldsymbol{\alpha}^{\prime}{ }^{\prime \prime}\right]$ This is the start of an argument for DT which covers $\S \S 5.7-9$ and which targets the statement of IT itself, in $\S 5.1$, and its explanation, in $\S 5.2$. As he has done on previous occasions, the author imagines a direct interrogation of the upholders of IT (cf. $\S \S 1.12-13,2.21,3.13,4.6)$, but this time he does not need any reductio ad absurdum to make them contradict themselves. In fact, they deliberately retract their former position by answering 'yes' ( $\varphi \alpha v \tau i \cdot$ " $v \alpha i^{\prime \prime}$ ) to the question 'whether insanity differs from sanity, and wisdom from ignorance', which is tantamount to asking ' whether the actions and words of the insane differs from those of the sane, and those of the wise from those of the ignorant', as $\S \S 5.8-9$ make clear. ${ }^{419}$

## § 5.8

$\varepsilon \tilde{v} . . . \sigma v v \tau \alpha \varrho \alpha \dot{\sigma} \sigma \sigma 0 v \tau \alpha \mathbf{\iota}]$ The IT supporters are said to acknowledge a difference in the actions of the opposing groups, and by so doing they overturn part of what was said in §§ 5.1-2 (see $\tau \alpha \hat{\tau} \tau \dot{\alpha}[. ..] \pi \varrho \alpha ́ \sigma \sigma O v \tau \iota$ and $\pi o \iota \varepsilon ́ O \nu \tau \iota \tau \alpha \hat{u} \tau \alpha ́)$.
 even if they do the same things'. ${ }^{420}$ However, the initial concessive clause he thus proposes seems to mistrust the results of the just-mentioned examination of the
 ( $\varepsilon \tilde{\sim} . . . \delta \dot{o} \mu \mathrm{\lambda}$ o $\gamma \eta \sigma o \tilde{v} v \tau \iota$ ). If, instead, we keep the sole $\kappa \alpha$ í of the codices, $\tau \alpha \hat{v} \tau \dot{\alpha}$ $\pi \varrho \alpha ́ \sigma \sigma o v \tau \iota$ more suitably becomes the first of a series of possibilities ( $\kappa \alpha \mathfrak{i}$

[^104]$\tau \alpha \dot{v} \tau \dot{\alpha} \ldots \sigma v \nu \tau \alpha \varrho \alpha ́ \sigma \sigma O v \tau \alpha \iota)$ which must be excluded precisely on the basis of that previous examination (oư $\kappa \omega v$ ).

## § 5.9

$\kappa \boldsymbol{\alpha} \mathbf{i} . . . \delta \varepsilon \tilde{\imath}]$ The author deals with the second element on which IT insisted, namely what the people living according to the intellect, and those straying from it, say. In this case, the IT upholders are imagined not to withdraw their position as easily as before. On the contrary, they offer an answer which appeals to the identity of the two groups' words, through the same relativistic pattern as the arguments of the first speeches of chapters 1-4 ('the same act, $x$, is done at the proper time, $a$, by the wise, and at the wrong one, $\neg a$, by the insane'). Their answer also exploits a criterion of 'proper time' which is reminiscent of the notion of $\kappa \alpha$ เ@óऽ, already seen in $\S \S 2.19$ and 3.12. In this regard, it is interesting to compare the current passage with [Pl.] Just. 375a2-6, where in a similar vocabulary, things are said to be just if they are done at the due and right time ( $\dot{\varepsilon} v \mu \dot{\varepsilon} v$
 סéov 1 ). What is more, at 375b4-5 the author then explains that only he who possesses knowledge can act in the former way, whereas the ignorant man is bound to the latter, which is the point of the author's final observation $\dot{\alpha} \lambda \lambda \dot{\alpha} \tau o i ̀ . . . \delta \varepsilon \tilde{\iota} .{ }^{421}$

## $\S 5.10$

$\kappa \boldsymbol{\alpha} \mathbf{i} \tau \boldsymbol{\tau} \tilde{v} \tau \boldsymbol{\sigma} . . . \bar{\eta} \mu \varepsilon v]$ Now the author strikes back at the first speech's arguments, following the same order in which they appeared. He shifts from distinguishing a life lived according to the intellect from one straying from it (\$§5.6-9), to tackling the broader issue of what makes a thing in general differ from the other ( $\$ \S 5.10-14$ ). This counters the parallel, but opposed in meaning, transition from $\$ \S 5.1-2$ (about the identity of the opposite groups' words and actions) to 5.3-5 (about the impossibility to distinguish a

[^105] works see Gomperz (1912), 153-154, 166-167.
thing from the other). Furthermore, the linguistic focus on words and clauses which we now see in $\S \S 5.10-12$ already characterized $\S 5.2$.

Here, the author argues that the specific addition of the relativizing temporal clauses $\tilde{\alpha} \delta \varepsilon \varepsilon \tilde{\imath}$ and $\tilde{\alpha} \mu \eta \dot{\eta} \delta \varepsilon \tilde{\imath}$ changes the nature of what the two groups say, because, generally speaking, any addition alters the subject which undergoes it, as clarified later in $\S 5$ 5.14. Consequently, the author abandons the rhetorical strategy used in the second speeches of chapters $1-4$, just as we saw him doing with the usual strategy of the first speeches. For so far in the work, the second speeches, firstly, used to drop the relativizing conditions under which the first ones had predicated opposite attributes of the same object; then they performed reductio ad absurdum on the absolute versions of ITs, so obtained. Here, instead, the author points the finger at those conditions, presenting them not merely as circumstantial, but as integral parts of the objects to which they are referred. In other words, if in $\S 5.9$ the IT upholders argued that the sane and the insane say the same things, and that what changes is just the time when they do so, here the DT supporters no longer reply by accusing them of equating the two classes without restriction. Rather, they stress the importance of the relativizing clauses of that identity so much as to fit in them in the definition of the objects over discussion, by retorting that the time in which a thing is said contributes to its identity.

## $\S 5.11$

$\dot{\varepsilon} \gamma \grave{\omega} . . . \mathfrak{\xi}$ ovӨós] Here starts a series of four paragraphs, §§ 5.11-14, through which the author justifies the statement in $\S 5.10$, that the addition of the clauses 'when there is need' and 'when there is no need' changes what the sane and the insane say (for the logic of this justification, see the commentary on $\S 5.13$ ). $\S \S 5.11-14$ stand out for their points of contact with Plato's Cratylus, which, yet, scholars have just partially pinpointed, focussing only on those scattered passages of the dialogue which feature morphological changes similar to those grouped in this section. An example of this, with reference to the current paragraph where change of intonation ( $\dot{\alpha} \rho \mu \mathbf{\mu} \mathrm{ví}^{\alpha}$ s
$\delta \iota \alpha \lambda \lambda \alpha \gamma \varepsilon \varepsilon^{\prime} \sigma \alpha \varsigma$ ) is introduced, is Pl. Cra. 399a7-b5, where 'change of accents' ( $\tau \alpha<$ ỏ $\xi v \in \tau \eta \tau \varsigma \mu \varepsilon \tau \alpha \beta \alpha \dot{\alpha} \lambda \lambda \varepsilon เ v)$ appears. However, the proximity between the two texts actually proves more systematic and philosophically meaningful, as soon as one focuses on 431e9-432b1, which commentators have generally neglected, ${ }^{422}$ but which runs thus:

Cratylus: That is true. But you see, Socrates, when by the science of grammar we assign these letters-alpha, beta, and the rest-to names, if we take away or add or transpose any letter, it is not true that the name is written, but written incorrectly; it is not written at all, but immediately becomes a different word, if any such thing happens to it.

Socrates: Perhaps we are not considering the matter in the right way.
Cratylus: Why not?
Socrates: It may be that what you say would be true of those things which must necessarily consist of a certain number or cease to exist at all, as ten, for instance, or any number you like, if you add or subtract anything is immediately another number. ${ }^{423}$

The first thing to notice in this exchange is the similarity with $\S \S 5.11-14$, as far as the trains of thought of the two texts are concerned. For, firstly, Cratylus reflects on how morphological changes turn a word into a different one, similarly to $\S \S 5.11-12$; then, Socrates assimilates this observation to an example of addition and subtraction from ten, which is reminiscent of $\S 5.14$.

Some differences emerge in the details, though. In the first place, Cratylus says that in presence of these morphological changes, a word becomes a different one (co
 paragraph of our text, the author says that it is things themselves which undergo an alteration in those cases ( $\dot{\alpha} \lambda \lambda$ oเoṽ $\sigma \theta\llcorner[\ldots] \tau \dot{\alpha} \pi \varrho \alpha ́ \gamma \mu \alpha \tau \alpha)$. However, the two passages can be reconciled under the assumption that here our author may have understood some premises which Plato puts in Cratylus' mouth elsewhere in the dialogue. In order

[^106]${ }^{423}$ Translation from Fowler (1926), 163.
to see which these are, let us look at Cratylus' initial views about the relation between language and world, before they start to capitulate under the blows of Socrates' dialectic at 432d. Cratylus originally claimed that a name is correct insofar as it reveals the nature of the thing it means (428e), and that all names have been correctly given (429b). Then, at 430a-b, Cratylus agrees with Socrates that the process through which names reveal the nature of things is an imitative one, but unlike Socrates, he believes that such imitation does not allow imperfections and on occasion of the slightest departure from its standard form, a word is not simply miswritten and yet still recognizable as the same one; it becomes a wholly different one (432a, quoted above). But the new and different word so generated must also indicate a wholly different thing, if each word reveals the nature of a thing, as just recalled. As a result, according to Cratylus, the most minimal change in a word reflects one in the nature of the object denoted by it. That perfectly tallies both with Heraclitus' fluxism and with what our author too here says on the topic, the two sharing the same ontological views about pronouncing the same word with different accent (cf. this paragraph and DK22 B48 and 51).

As a second difference between the two texts, removal ( $\dot{\alpha} \varphi \varepsilon ́ \lambda \omega \mu \varepsilon v$ ), addition ( $\pi \varrho 0 \sigma \theta \tilde{\omega} \mu \varepsilon v$ ), and transposition ( $\mu \varepsilon \tau \alpha \theta \tilde{\omega} \mu \varepsilon ́ v$ ) of letters, which Plato mentions, are just three out of the five morphological changes named over $\S \S 5.11-14$, namely the aforementioned change of intonation, pronunciation with long or short vowel ( $\tau \dot{\alpha} \delta \dot{\varepsilon}$ $\mu \alpha \kappa \varrho \omega ̃ \varsigma ~ к \alpha і ̀ ~ \beta \varrho \alpha \chi \nu \tau \varepsilon ́ \varrho \omega \varsigma ~ \varrho ́ \eta \theta \varepsilon ́ v \tau \alpha, \S$ 5.12), transposition of letters ( $\gamma \varrho \alpha ́ \mu \mu \alpha \tau \alpha$ $\delta \iota \alpha \lambda \lambda \alpha ́ \xi \alpha \nu \tau \alpha, \S 5.12$ ), addition and removal of some element ( $\tau \iota \varsigma ~ \eta ᄁ ~ \pi о \tau \iota \tau \iota \theta \varepsilon i ̃ ~ \tau \iota ~ \eta ั$ $\dot{\alpha} \varphi \alpha \iota \varrho \varepsilon \tilde{\iota}, \S 5.13)$. On the other hand, albeit not here, all of these five mutations sparsely appear in the Cratylus too, and the proximity between the two texts is hence less compromised than it may appear.

Desbordes interestingly points out how these five morphological changes actually boil down to four linguistic phenomena known to ancient Greek and Roman grammarians, namely addition ( $\pi$ @ó $\sigma \theta \varepsilon \sigma \iota \varsigma$, or adiectio), subtraction ( $\dot{\alpha} \varphi \alpha$ @́@ $\varepsilon \iota \iota$, or detractio), mutation ( $\dot{\alpha} \lambda \lambda$ oí $\omega \sigma \iota \varsigma$, or inmutatio), and metathesis ( $\mu \varepsilon \tau \alpha \dot{\alpha} \theta \sigma \iota \varsigma$, or
transmutatio); ${ }^{424}$ on this reading, changes in intonation and in vowel length are, of course, both cases of mutation. Basing himself on the testimony of Var. L. 7.2, Barwick locates the origin of this quadripartite scheme among Stoics, with Chrysippos as its probable first promoter, and, again, the Cratylus as their source for it. ${ }^{425}$ The both linguistic and ontological nature of these four phenomena, then, made Desbordes also connect them to the three Aristotelian categories of quantity (in case of addition and subtraction), quality (mutation), and place (metathesis). It is not my business here to assess Desbordes' hypothesis that the Aristotelian physics has a debt to the Cratylus' 'modèle des manipulations qui sont possibles sur l'écriture'. ${ }^{426}$ A passage such as Arist. Ph. I 7.190b6-11, which she does not quote, seems to articulate this notion, but the one I prefer to dwell on for the sake of my analysis is, rather, Ph. De aeternitate mundi 113, which she too mentions, and in which the author attacks the Peripatetic account of destruction as follows:

Some of those who consider that the world is everlasting carry their ingenuity still farther and employ an argument of the following kind to establish their view. We find, they say, four principal ways in which destruction occurs, addition, subtraction, transposition, transmutation. Thus two is destroyed and becomes three by the addition of one and similarly four by subtraction of one becomes three. ${ }^{427}$

Just as in the above Cratylus passage and in our $\S \S 5.11-14$, here the different kinds of mutation are compared with cases of numeric addition and subtraction. On the other hand, whereas here and in our text such an example is reported simply as belonging to some thinkers (i.e., Peripatetics and the IT upholders), in Plato it has a contrastive function, as Socrates uses it to show how, contrarily to what Cratylus seemed to suggest,

[^107]names are not affected by alterations in the same highly sensitive way as numbers are. As a result, interpreters like Taylor and Solana Dueso are wrong when reading the second speech of our chapter as providing a Socratic or essentialist answer to the Heraclitean tenet that 'things are and are not' of $\S 5.5$. For over $\S \$ 5.10-14$ too our author adopts ideas about language which in the Cratylus are associated to the Heraclitean Cratylus and are opposed by Socrates.

In conclusion, unless we agree to add these paragraphs to the list of those Dissoi Logoi passages which may have inspired Plato, and in this case an even longer tradition after him, Robinson's belief that Dissoi Logoi 5 antedates the Cratylus must be overturned, and, one must acknowledge our author's original use of that source in this section. ${ }^{428}$

Expertise in correctness of names and morphology has been associated with sophists too, with a particular preference for Hippias (cf. Pl. Cra. 391b, Hp.Ma. 285d, Hp.Mi. 368d). ${ }^{429}$ With specific reference to the eristic deployment of change of accent in the words pronounced, I would also point out Arist. SE 166b1-9. Sextus Empiricus' Against the Grammarians, namely M. I.41-320, is, then, a relevant criticism of the effective value of the art of letters ( $\eta \gamma \rho \alpha \mu \mu \alpha \tau \iota \kappa$ ), which is concerned, among other things, with morphological notions similar to those exemplified here.
ov̀ $\pi \varrho \alpha \dot{\alpha} \gamma \mu \boldsymbol{\alpha} \boldsymbol{\tau} \boldsymbol{\sigma}$ ] If one takes $\dot{\varepsilon} \gamma \omega \prime \ldots \delta \iota \alpha \lambda \lambda \gamma \varepsilon \varepsilon^{\prime} \sigma \alpha \varsigma$ at its face value, and translates it in a way such as that of most translators, for example like Robinson's 'I myself do not think that things are altered by the addition of such qualifications', ${ }^{430}$ a contradiction arises with what comes both immediately before and two paragraphs later. ${ }^{431}$ For in $\S 5.10$ the


[^108]$\eta \mu \varepsilon v$ ), and in $\S 5.13$ that addition, as well as subtraction, of words makes things different
 rather, agree with the fewer translators who spot the omission of a $\mu$ óvov after ov in this passage, a phenomenon attested also at Th. 4.92, E. Hipp. 359 and Ph. 1480 (LSJ, s.v. $\mu o ́ v o s, ~ B ~ I I ~ 2) .432 ~ F o r ~ i f ~ o n e ~ u n d e r s t a n d s ~ i t, ~ t h e ~ o v ่ ~ \mu o ́ v o v . . . \dot{\alpha} \lambda \lambda \lambda \alpha . .$. correlation thus resulting smooths the problematic denial of addition of words ( $\pi \varrho \alpha \dot{\alpha} \gamma \mu \alpha \tau \circ \varsigma \tau 0 \sigma 0 v ́ \tau \omega$ $\pi о \tau \iota \tau \varepsilon \theta \varepsilon ́ v \tau \circ \varsigma)$ being a sufficient cause for things to become different ( $\dot{\alpha} \lambda \lambda$ oıo $\tilde{v} \sigma \theta \alpha \iota \tau \dot{\alpha}$ $\pi \varrho \alpha \dot{\gamma} \gamma \mu \alpha \alpha)$. On this reconstruction, that morphological change, in fact, will become one
 $\delta \iota \alpha \lambda \lambda \alpha \gamma \varepsilon$ í $\sigma \alpha \varsigma)$, through which things change their nature. Such a reading, one can finally notice, also paves the way for the emergence of the a fortiori logic of the whole argument, revealed in $\S 5.13$. To conclude, Dillon and Gergel propose 'I do not think that the situation is altered so much by the addition of an element, as by an alteration, as it were, of tone ${ }^{, 433}$ which, as is clear, does not require the expression of $\mu$ óvov. However, this solution cannot stand up for reasons both of grammar, as in a comparative sentence with toooṽ̃os the conjunction employed should be $\dot{\omega} \varsigma$ and not the coordinating $\dot{\alpha} \lambda \lambda \dot{\alpha}$, and of content, as it means that alteration changes a thing more than how addition can do, which is the exact opposite of what is then argued in $\S 5.13$.
$\gamma \boldsymbol{\lambda} \boldsymbol{\omega} \boldsymbol{v \kappa}$ о́s] Rather than Robinson's unqualified 'green', I preferred the linguistic coinage 'glaucous', although scarcely used nowadays, as its definition of 'dull or pale green colour passing into greyish blue' (OED, s.v. 'glaucous', a) is closer to the bluish green or grey indicated by the original Greek adjective (LSJ, s.v. $\gamma \lambda \alpha v \kappa o ́ \varsigma)$.

[^109]${ }^{433}$ Dillon/Gergel (2003), 329, and similarly Graham (2010), 893.
"Гג $\boldsymbol{\alpha} \boldsymbol{v} \boldsymbol{\kappa} \varsigma^{\prime \prime} . . . "$ "§ovӨós"] With the couples of objects exemplifying these morphological
 colours ( $\gamma \lambda \alpha \cup \kappa o ́ s, \xi \alpha v \theta o ́ s, \xi$ そov日ós), but the import of this association is inscrutable.

## § 5.12

$\tau \alpha v ̃ \tau \alpha . . . " v o ́ o s "]$ Variation in the length of a vowel ( $\tau \dot{\alpha} \delta \dot{\varepsilon} . .$. "б $\sigma \kappa o ́ \varsigma ")$ and the swap of the place of letters within the same word (ätz@ $\alpha \dot{\varepsilon} . .$. "vóos") are the morphological changes presented here. As far as variation in vowel length is concerned, the author seems not to have picked the most perspicuous examples, since in both the chosen
 the first onto the last syllable; a phonetic phenomenon already discussed in §5.11. A reflection on the variety of vowels is also in Pl. Cra. 424c, and S.E. M. I.111-116,121-130, whereas for metathesis of letters cf. Pl. Cra. 394b and the already seen 432a.
 have the inconvenience of being two dialectal versions of the same word, the first form being Doric, Ionic and Epic, the latter Attic only (LSJ, s.vv. кá@тos, and кœó́тos, I 1). As they both mean either 'strength' or 'power', they do not seem to constitute a fitting example of things becoming different by a change in the words denoting them, and any translation such as Blass' 'robur et regnum' cannot be but arbitrary. ${ }^{434}$ Since Diels' edition of 1903, all editors, Robinson included, have been printing Wilamowitz's
 like the one seen in Tú@os/tv@ós and бव́коз/бגкós. ${ }^{435}$ The solution I propose here averts this problem, by making both the original paroxytone words oxytone.

[^110]"ǒvos" $\boldsymbol{\kappa} \boldsymbol{\alpha i}$ " "vóos"] This inversion of the first two letters of the word ővos is the morphological change with the most drastic ontological consequences among those the authors mention and both Aristophanes ( Nu . 1273) and Plato (Lg. 701d) played on it.

## § 5.13

غ̀ $\pi \varepsilon \dot{\varepsilon} . . . \dot{\varepsilon} \sigma \tau \iota v]$ This paragraph finally clarifies the point the author seems to have been driving at since § 5.11, namely to show that subtraction and addition, contrarily to what IT supporters are reported to say in $\S 5.10$, actually change words, and, consequently, the things denoted by them, more substantially than modifications such as those of $\S \S$ 5.11-12.

One may wonder why a change in the length of a vowel, for example, should compromise the nature of a word less than the addition or the subtraction of a letter. I believe that the interpretive paradigm to adopt in order to answer this question is again the one of language as imitation appearing in the Cratylus, and which now seems particularly useful for its featuring the idea of artistic imitation (cf. Pl. Cra. 423d-e). In fact, for the likeness of an artistic reproduction the presence of all and only the distinctive characteristics of an object is more important than how the latter are rendered, provided, of course, that their rendering is not so poor as to compromise their recognisability. In the same way, a word, or a sentence, becomes less recognizable when some letters, or words, are added or subtracted, rather than when the latter components are just in different shapes or places. How the identity of a sentence is interwoven with the presence or the absence of its parts is discussed, with higher subtleness, in S.E. M. I.131-141 too.

That this a fortiori argument moves from the little changes concerning accent, vowel length and collocation to the bigger ones of addition and subtraction further proves that the second speech of this chapter does not express a Socratic position. For both in Pl. Cra. $394 b$ and 432 e Socrates ranks all these changes as equally innocuous for the nature of a word, and, hence, of the thing denoted by it.
$\boldsymbol{\alpha}$ î $\tau \iota \varsigma . . . \kappa \boldsymbol{\alpha} \tau \tau \omega v ่ \tau o ́]$ Just as $\S \S 5.10-13$ take up the reflection on words of $\S 5.2$, the use of numbers in the current example recalls the idea of measurement which characterized the following §§ 5.3-4.

Commentators have usually stressed the sophistic nature of this argument, grouping it among the puzzles about addition and subtraction which sophists fancied, according to Pl. Phd. 101c and, especially, Arist. SE 178a30-35, where we read:

Has a man lost what he had and afterwards has not? For he who has lost one die only will no longer have ten dice. Is not what really happens that he has lost something which he had before but no longer has, but it does not follow that he has lost the whole amount or number which he no longer has? In the question, therefore, he is dealing with that which he has, in the conclusion with the total number; for the number was ten. ${ }^{436}$

Aristotle classifies this argument among those 'that turn on the identical expression of things which are not identical ${ }^{\prime 437}$ (178a5-7). As Aristotle's final explanation in this passage suggests, the clause 'he [...] will no longer have ten dice' takes on the phrase 'to have something' in a different way from that of 'what he had and afterwards has not' of the previous question, although one may be led to take it thus. Actually, this clause is no more than a synthetic form of the more proper 'the dice which he will have will no longer be ten', the stress of the negation being put on the number and not on the existence of the dice.

Robinson sees this same logic in our argument, which he in fact sums up as 'I no longer have all ten, so apparently I have lost all ten'. ${ }^{438}$ Furthermore, he equates the two passages to the Cratylus one analysed above. But here some problems arise, as this triangulation is anything but certain. First of all, precisely since our argument is close to

[^111]one found in Cratylus, as I too argued earlier, it is also far from the sophistic fallacy told by Aristotle. For in that Platonic passage, Socrates was surely not sophistic in showing that Cratylus' ideas on the nature of words led to a true disappearance of a word, such as that of two numbers involved in a calculation, when a new one, the result, replaces them. Aristotle's fallacy, instead, turned on physical objects such as dice, whose disappearance after subtraction is just apparent, and which are hence optimal for making a sophism about them. Bearing this distinction between Robinson's advocated parallels in mind, if we go back to our text, we immediately notice that differently from Sophistical Refutations, but similarly to the Cratylus, the numerals used here ( $\delta \varepsilon \varepsilon \kappa \alpha$ and Evv) are no further qualified, which has made all translators, including Robinson, read them as numbers rather than enumerated objects. ${ }^{439}$ As I just said about the Cratylus, by making such a choice, one also takes the argument seriously, not as a sophistic trick,
 announces a serious explanation about how subtraction and addiction affect objects.

If, in conclusion, the Cratylus is confirmed as our author's benchmark at this height of the text, and in this paragraph in particular, it is also worth recalling how the first instance of a reasoning such as the current one is the so-called Growing Argument of Epicharmus of Kos, at DK23 B2. Although it describes a subtraction of physical tokens such as pebbles, its concern is unambiguously on the change of numbers, like the Cratylus, for which, in fact, Horky suggested it worked as a source. ${ }^{440}$ Finally, alternative formulations of our argument are attested in a few places of Sextus Empiricus, namely P. II.215, III.109, M. IV.25, X.323, and his interest for subjects such as, more generally, the relation between whole and parts ( $P$. II.215-218), subtraction and addition ( $P$. III.8596, M. IV.23-34, IX.303-330), becoming and perishing (P. III.109-114) is high. All this

[^112] (2010), 43-50.
made Robinson think of this paragraph as one of the most responsible for this work＇s collocation at the end of Sextus＇codices．${ }^{441}$

## § 5.15

тó．．．év $\boldsymbol{\sigma}$ ］This final paragraph is one of the most controversial and there have hardly been two similar translations of it．I myself will propose a new one，which strays from Robinson＇s，partially as regards the Greek text chosen too．The first two sure points from which I move are the initial mention of＇the same man＇（ $\tau \grave{v} v \alpha u ̀ \tau o ̀ v ~ \alpha ̌ v \theta \varrho \omega \pi \sigma v$ ），who reappears for the first time after $\S 5.5$ ，and the correspondence which we have just verified both between $\S \S 5.2$ and 5．10－13，and between $\S \S 5.3-4$ and 5．14．Taking them together，it is therefore likely that here the author completes his counter to the first speech by coming to contrast the idea that＇the same man both lives and does not live＇ （弓⿳㇒⿻二乚⿴囗十一 formulation to＇is and is not＇（ $\tau \grave{o} . . . \eta \tilde{\eta} \mu v$ ），but one must not overlook the possible contribution of the same vital value of $\varepsilon i \mu i ́ t o i t$, as I earlier pointed out in the case of $\kappa \alpha i ̀$


Moving on，then，the author asks for clarification about the relative or absolute value which the opponents gave to their statement．Thus I interpret＂$\tau \grave{\eta} \eta \tau \dot{\alpha} \pi \alpha \dot{\alpha} v \tau \alpha$ हैбтıv；＂，in a way just seemingly identical to Robinson＇s＇does he exist in some particular respect or in every respect？＇．${ }^{443}$ For the latter is actually an incomplete request for clarification，as the previous clause involved not only the same man＇s being，but also his
 follow Freeman and Dillon and Gergel ${ }^{444}$ in assuming that the subject of $\tilde{\varepsilon} \sigma \tau \iota v$ is the

[^113]whole articulate infinitive clause $\tau o ̀ . . . \mu \eta \bar{\eta} \mu \varepsilon v$. On this interpretation, I hence read $\varepsilon$ हैб $\sigma \iota \nu$ as exploiting the veridical use of $\varepsilon i \mu i ́$, namely as 'be true' ${ }^{445}$

The fact that $\tau i \grave{\eta} \tau \grave{\alpha} \pi \alpha ́ v \tau \alpha$ applies to both $\eta \tilde{\eta} \mu \nu$ and $\mu \eta \dot{\eta} \mu \varepsilon \nu$ is also immediately confirmed in what follows, where, rather than on the same man's being, the author prefers to focus on the idea that that man is not, and in an absolute way (ov่к $\tilde{\omega} v \ldots \tau \alpha \tilde{v} \tau \alpha$ ). He, in fact, explains that this cannot be the case, because 'every thing, in some way, is' ( $\pi \alpha \dot{\alpha} v \tau \alpha \ldots \varepsilon ́ \sigma \tau \iota$ ). In the latter concluding remark, I see an epitome of the whole second speech, which, by showing how new entities can originate from the slightest change in pre-existent ones, has set the stage for a multiplication of the objects which are, as is said here.

To sum up, this concluding paragraph elucidates the opposition between the nondiscriminatory ontology of the first speech, where all things were said to be and not to be ( $\kappa \alpha \dot{l} \dot{\varepsilon} v \tau i ̀ \tau \dot{\alpha} \pi \varrho \alpha ́ \gamma \mu \alpha \tau \alpha \kappa \alpha \dot{\jmath}$ oủ火 $\dot{\varepsilon} v \tau i ́, \S 5.5)$ and hence identical the one to the other and not distinguishable from it, and a new opposed scenario where all things are, no matter how significantly distinguished ( $\pi \alpha \dot{v} \tau \alpha \alpha \tilde{\omega} v \pi \eta$ そ̌ $\sigma \tau \iota, \S 5.15$ ). As touched on before in connection with the Cratylus too, it is noteworthy that both these ontologies can be drawn on Heraclitus, both being aspects of his same fluxism. For precisely because an object does not have a definite identity and can be said to be and not to be, it also undergoes innumerable changes which produce as many wholly new natures out of it.
$\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \tau \alpha \ldots$.. $\check{\sigma} \sigma \tau]$ In Robinson's text the end reads $\tau \alpha \tilde{v} \tau \alpha \pi \alpha \dot{\alpha} \tau \alpha \alpha \tilde{\omega} \nu \pi \eta$ है $\sigma \tau \iota$, with the period placed between $\varepsilon i \tau \omega \dot{v}$ and $\tau \alpha \tilde{v} \tau \alpha$, more similarly to the manuscripts which read $\varepsilon i \pi o ́ v \tau \varepsilon \varsigma . \tau \alpha \tilde{v} \tau \alpha \pi \alpha \dot{v} \tau \alpha$ ( $\varepsilon i \pi o ́ v \tau \varepsilon \varsigma$ was rightly emended in $\varepsilon i \pi \omega \prime v$ by Mullach for the sake of concordance with the singular $\tau \iota \varsigma) .{ }^{46}$ The translation which then springs from this text is 'all these things exist in some way', which is a bit obscure, as the author has just been talking exclusively about the specific case of a man who is and is not. I,

[^114]${ }^{446}$ Robinson (1979), 130, Mullach (1875), 550.
therefore, agree with Diels on moving the period one word forward, but without turning $\tau \alpha \tilde{v} \tau \alpha$ into $\tau \alpha u ̉ \tau \alpha$, as he did. ${ }^{447}$ For $\tau \alpha \tilde{v} \tau \alpha$ perfectly takes up the initial proposition $\tau$ ò $\delta \dot{\varepsilon} \ldots \mu \dot{\eta} \eta \tilde{\eta} \mu \nu$ which, when connected with $\tau \grave{\alpha} \pi \alpha \dot{\nu} \tau \alpha$ through the circumstantial participle $\varepsilon i \pi \omega \dot{v} v$, constitutes a conditional clause bearing a fitting answer to the question
 $\tau \dot{\alpha} \pi \alpha \dot{v} \tau \alpha$ عijćsv $\tau \alpha \tilde{v} \tau \alpha$ ('if he means that in all respects'), I removed the double quotations of direct speech which Robinson introduced between $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$ and which make sense only with the punctuation he gave to his text. ${ }^{448}$
$\pi \eta$ ] Many translators treated this particle as a synonym of $\tau \iota$ and hence as hinting at a specific nature as opposed to the general one of $\tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \tau \alpha$, as we can see from the question " "i $\eta\rangle \tau \dot{\alpha} \pi \alpha \dot{\alpha} \tau \tau \alpha$ हैб $\tau \iota v ; "$ This choice has been defended especially on the grounds of the Aristotelian distinction between being either something ( $\tau \iota$ ) or in some way ( $\pi \alpha \varrho \dot{\alpha}$ тó $\pi \eta$ ), and being absolutely ( $\alpha \pi \lambda \tilde{\omega} \varsigma$ ), appearing in Arist. SE 166b37-167a20. ${ }^{449}$ However, one may wonder why if the author really wanted to repeat the same idea as before, he did not similarly use $\tau \iota$ in the last sentence, as he had done immediately before with $\tau \dot{\alpha}$ $\pi \alpha ́ v \tau \alpha$. Furthermore, unlike in Aristotle, here $\pi \eta$ is not accompanied by any preposition and in this simple form it does not usually mean anything more than 'in some way' (see LSJ, s.v. $\pi \eta$, I).

I do not, therefore, agree with Kranz that the final sentence which features this expression makes the Socratic point that everything is connected with a specific quality. ${ }^{450}$ That, again, would have been more likely in case of a second occurrence of $\tau$, and we must also remember the anti-Socratic, and, instead, Cratylean, spirit which the second speech has had so far; an abrupt inversion of its would be hardly excusable

[^115]at its very end. Finally, Socrates believes that the human delimitation of the essences is the task of the art of dialectic, and that it therefore requires a knowledge and precision which do not seem to fit this $\pi \eta$ (see, for example, Pl. Phdr. 277b-c).

## Chapter 6

## § 6.1

 the author's part', as Robinson put it, but the antilogic nature of the chapter which will fully emerge at the end of it, must refrain one from quick conclusions on the author's preference for either side of the dispute. ${ }^{451}$ Robinson is, instead, right when spotting a similiarity with 'Gorgian rhetorical mannerism'452 of DK82 B11a, where 'both the terms к $\alpha$ ıvós and $\dot{\alpha} \lambda \eta \forall \eta$ ŋ́s are used and in a remarkably similar fashion to here: $\varepsilon i ̉ \mu \dot{\imath} \nu \gamma \dot{\alpha} \varrho$
 new is proved by sources prior to the sophists' educational revolution in the $5^{\text {th }}$ century BCE (cf. Thgn. 434-439, P. O. 2.86, 9.28, P. 8.44, N. 3.38-42), ${ }^{454}$ and probably even by a sophist like Gorgias, who at Pl. Men. 95c is said to laugh at people who promise to teach excellence, claiming to instruct only in the skill of speaking.
$\boldsymbol{\sigma} \boldsymbol{\varphi} \boldsymbol{\varphi}^{\prime} \boldsymbol{\alpha}$ ] In agreement with Classen, ${ }^{455}$ I selected the reading $\sigma о \varphi$ í $\alpha$, prevalent in the manuscripts, instead the Ionic $\sigma 0 \varphi$ í $\eta$ of the P3, followed by Robinson. ${ }^{456}$

бочí $\alpha \ldots \mu \alpha \theta \eta \tau$ óv] Both here and in § 6.7 the author prefers the pairing боүí $\alpha \kappa \alpha i ̀$ $\dot{\alpha} \varrho \varepsilon \tau \alpha \dot{\alpha}$ to its single components. This is also confirmed by the collective reference to

[^116] plural feminine, ${ }^{458}$ which has motivated my use of the pronoun 'something' in the translation, as a medium between the nouns and the adjectives. The morphological connection between боюí $\alpha$ and d $\mathfrak{\alpha} \tau \alpha \dot{\alpha}$ hints at their conceptual kinship, which it is crucial to convey in the translation. боৎí $\alpha$ and $\dot{\alpha} \varrho \varepsilon \tau \alpha \dot{\alpha}$, in fact, were what sophists particularly boasted to teach to their pupils, as will also emerge in $\S \S$ 6.5-6.459 The most famous of them was Protagoras, as described in the eponymous Platonic dialogue, which now is particularly useful to the translation of these two terms.

At Prt. 318e-319a, Protagoras' teaching $(\mu \dot{\alpha} \theta \eta \mu \alpha)$ is defined as 'the political technique' ( $\dagger$ тодı七ıкŋ̀ тє́ $\chi \vee \eta$ ); then, moving to 319 e , we see Socrates contrasting the possibility that such a technique could provide that kind of excellence ( $\dot{\alpha} \varrho \varepsilon \tau \dot{\eta}$ ) in public life that Protagoras promised to the young Hippocrates (at 322b,e, 323b,e $\dot{\alpha} \varrho \varepsilon \tau \eta$ too is qualified as $\pi о \lambda \iota \tau \iota \kappa \eta$ ). I suggest that the translation of $\dot{\alpha} \varrho \varepsilon \tau \alpha \dot{\alpha}$ that best fits the arguments which our text too proposes is precisely that in terms of excellence, meant as one's value in a sociopolitical context, measurable according to its public acknowledgement (cf. § 6.6 and $\dot{\varepsilon} \lambda \lambda o ́ \gamma \mu \circ \varsigma \gamma \varepsilon v \varepsilon ́ \sigma \Theta \alpha \iota \dot{\varepsilon} v \tau \tilde{\eta} \pi o ́ \lambda \varepsilon \iota, 316 c) .{ }^{460}$ On the other hand, translating oорí $\alpha$ according to the Protagorean definition of his $\mu \alpha \theta \eta \mu \alpha$ entails some difficulties. In fact, if we looked for something close to $\tau \dot{\varepsilon} \chi \cup \eta$ and translated it as 'knowledge', 'expertise' or 'skill' (LSJ, s.v. oopí 1 1), this would be inadequate for some examples proposed later in the chapter, as I will show, and we would fail to account for part of the meaning of $\sigma о \varphi \iota \sigma \tau \eta$ ऽ too.

[^117]The term originally denoted＇tout homme qui excelle dans un art，devin，chanteur， poète，orateur，sage $[\ldots]^{\prime} ;{ }^{461}$ only from the mid－ $5^{\text {th }}$ century it＇désigne un professeur d＇éloquence，et se trouve pris en mauvaise part，par ex．，chez Ar．et Pl．＂sophiste， charlatan＂，etc．${ }^{\prime 462}$ However，that the former connotation still echoed in the latter is proved in some places，especially in Plato＇s Protagoras again．Firstly，at Pl．Prt．316d－ 317 b ，Protagoras declares that he practises the ancient sophistic art（ $\eta \quad \sigma 0 \varphi \iota \sigma \tau \iota \kappa \eta ̀ \tau \varepsilon \chi \cup \eta$ ［．．．］$\pi \alpha \lambda \alpha \mathrm{t} \alpha)$ ，just as in the ancient times did poets like Homer，Hesiods and Simonides， legendary and magical figures like Orphaeus and Musaeus，gymnasts like Iccus of Tarentum and Herodicus of Selymbria，musicians like Agathocles and Pythoclides of Ceos，who all aimed at educating men（ $\pi \alpha \iota \delta \varepsilon v ́ \varepsilon เ v \dot{\alpha} v \theta \varrho \omega \pi \sigma \omega \varsigma)$ ．The only difference was that they hid and masked their art under the name of specialised arts．As Kerferd suggested，here Protagoras deems his ancient precursors $\sigma о \varphi \iota \sigma \tau \alpha$＇not in virtue of techniques or special skills，but in virtue of the content of their thinking and teaching， their wisdom or Sophia＇．${ }^{463}$ In the same way，some pages before，at 311e－312b， Hippocrates＇difficulty in defining the kind of $\sigma о \varphi$ í $\alpha$ peculiar to the sophist proves that the outlines of this concept were more blurred than those of any other technique．Soon after，at 312c，his attempt at defining $\sigma 0 \varphi\llcorner\sigma \tau \eta$ as＇the man who knows wise things＇． through an incorrect etymology shows that he still bears in mind the earlier meaning of the term．${ }^{464}$ Finally，at 318e－319a，the political art is described as＇sound judgement＇ （ $\varepsilon \dot{v} \beta$ ov $\lambda i ́ \alpha)$ in private and public matters，confirming that Protagoras＇pupils would

[^118]have acquired not just some knowledge - as Waterfield translated ${ }^{465}$ - but also a form of wisdom, although in practical matters, by learning his technique.

In conclusion, in the ooழí $\alpha$ professed by Protagoras and sketched in chapter 6, there is still a trace of the wisdom of 'those who in one way or another function as the Sages, the exponents of knowledges in early communities';466 and that hence justifies the almost unanimous translation of this word as 'wisdom'.

But even though that is the meaning our author gives to oo ${ }^{\text {í }} \alpha$ throughout chapter 6, he presents two different views on how this concept stands with that of technique ( $\tau \varepsilon \chi \vee \eta$ ). In fact, the first thesis claims that wisdom has nothing to do with techniques, whereas the second position will describe wisdom as one of them. This is testified by the logic of the examples involving techniques, that are put forward in support of both positions; in the first case, their aim is contrastive (§ 6.3), whereas in the second it is assimilative ( $\S \S 6.7,8,10$ ). Precisely as a consequence of this first disagreement between the two positions, it will then follow that the first one declares it impossible to teach and learn wisdom, as Socrates and Anytus maintain in the Protagoras and the Meno, whereas the second position defends such a possibility in virtue of the technical status of the subject, as done by Protagoras in the Protagoras too.

## § 6.2

$\dot{\omega} \varsigma . . . \check{\varepsilon} \chi \varepsilon \iota v]$ This first proof has been wrongly compared by many scholars to Gorgias' demonstration of the incommunicability of what we comprehend in the Пr@ì $\tau 0 \tilde{v} \mu \dot{\eta}$ ővios, at DK82 B3,83-86. In particular, Untersteiner regarded the loss of knowledge ${ }^{467}$ which here the author envisages for the teacher as the simple appearance of a new wisdom in the learner, different from the teachers' one, which does not vanish. ${ }^{468}$

[^119]Dupréel, instead, first recognised that in this case we are before a sophism based on the truism that we cannot hand something to someone and still retain it. Then, he explored the possibility of a Gorgianic source of the passage, but this time in the spirit of the demonstration of the unknowability and inconceivability of being at DK82 B3,77-82. By a general consideration concerning something happening to all the existing things, the author would have implicitly stressed the fact that since we do not lose our wisdom when we transmit it to another person, 'le connaître est tout autre chose que l'être et [...] la virtue, en particulier, n'est pas une chose, mais un simple rapport occasionel'. ${ }^{469}$

I agree with Robinson ${ }^{470}$ that both interpretations miss the sense of the text. As for Untersteiner's comparison, it misinterprets the idea conveyed by the author, which is clearly about the loss of wisdom on one's part in favour of the acquisition of it by another. A more similar image is given, instead, at Pl. Smp.175d, where the transmission of wisdom (боৎí $\alpha$ ) from a wiser to a less wise man is depicted as water flowing through wool from a fuller to an emptier cup. Dupréel's mistake, instead, consists in extending Gorgias' negation of the possibility of knowledge to our text, where just the teachability of wisdom is in question. The only similarity I can see between Gorgias' and our author's arguments is that they are expressed through conditional sentences. ${ }^{471}$

Finally, the possibility that the teachers of wisdom and excellence turn out not to be expert themselves seems to be reminiscent of Pl. Men. 96a-b, where Socrates says that excellence is the only subject in which its alleged masters are actually inexpert.

## § 6.3

$\ddot{\alpha} \lambda \lambda \alpha \ldots . . . \dot{\alpha} \pi \mathbf{o} \delta \varepsilon \delta \varepsilon \gamma \mu \varepsilon ́ v o t ~ \eta ̃ v]$ That the absence of proven teachers represents a proof of the unteachability of wisdom and excellence is an idea which, too, appears in Plato's

[^120]Protagoras and Meno. At Prt. 319b-d, Socrates reflects on the fact that when Athenians need advice on arts $(\tau \varepsilon \dot{\varepsilon} \vee \alpha \mathrm{l})^{472}$ like architecture or shipbuilding, they turn to their architects and shipbuilders, ${ }^{473}$ whereas when they have to decide about the administration of the city, everyone, no matter what his job is, feels that he is able to contribute with his own opinion. His conclusion is that Athenians do not consider this matter a teachable one. As for Men. 89d-e, the likeness to our paragraph is even stronger. Firstly, Meno agrees with Socrates that if something is teachable, then there must exist teachers ( $\delta \iota \delta \alpha ́ \sigma \kappa \alpha \lambda \mathrm{ot})$ and learners of it. Then, in a sort of modus tollendo tollens, they infer that if there are no teachers of a certain subject, then that subject is not teachable. And this is the case of political excellence, whose teachers Socrates says he is not able to find. ${ }^{474}$
$\omega \dot{\omega} \tau \tilde{\alpha} \varsigma \mu \omega \sigma \iota \kappa \tilde{\alpha} \varsigma]$ We have already seen that $\tau \dot{\varepsilon} \chi \cup \eta$ is the term used for teachable disciplines for which there are proven teachers. The same noun is implicit after $\mu$ оvб七кף́, a discipline with which now the author contrasts wisdom and excellence. Since music is here mentioned for its being a technique, the argument works only if the other term
 is a textual grounding to prefer a translation of $\sigma o \varphi i ́ \alpha$ as 'wisdom' instead of 'expertise' or 'skill', as discussed above.

## § 6.4

$\left.\tau \varrho^{\prime} \tau \alpha \ldots \varphi i \lambda \omega \varsigma\right]$ From the usage of a present supposition implying that the condition is not fulfilled, the author seems again to suggest that reality declares one of the consequences of the teachability thesis - namely that wise men have taught wisdom

[^121]and excellence to their acquaintances - impossible and, hence, that the thesis itself must be false.

Such an impossibility is exemplarily shown by Plato too, through some major figures in the history of Athenian democracy. At Pl. Prt. 319e-320b, Socrates attacks the teachability of the political art with the specific case of Pericles: 'about the subject about which he himself is wise, neither he personally taught it [to his children], nor did he entrust it to someone else's care'. In fact, he let his children search for the political excellence by themselves, like sacred animals at pasture.

Then, at Pl. Men. 93a-94e Socrates draws on this same theme in his discussion with Anytus, calling his attention to the fact that although many were and are the men who are good at politics ( $\dot{\alpha} \gamma \alpha \theta$ oì $\tau \dot{\alpha} \pi$ о $\lambda \iota \tau \iota \kappa \alpha ́)$, none of them has ever been a good teacher of his own excellence ( $\delta \iota \delta \alpha \sigma \kappa \alpha \lambda$ ot $\dot{\alpha} \gamma \alpha$ Ooì [...] $\tau \tilde{\eta} \varsigma \alpha \dot{\tau} \tau \tilde{\omega} \nu \dot{\alpha} \varrho \varepsilon \tau \tilde{\eta} \varsigma) . ~ O n ~ t h i s ~ o c c a s i o n, ~$ Socrates quotes some examples too, starting with Themistocles who taught his child Cleophantus how to be a good rider and to perform numerous exercises on the horse, these activities being again described as 'what pertained to good teachers' (ő $\sigma \alpha$ $\delta \iota \delta \alpha \sigma \kappa \alpha ́ \lambda \omega \nu \dot{\alpha} \gamma \alpha \theta \tilde{\omega} v$ ع'้хєто). Unfortunately, he did not manage to make of him 'a man excellent and wise in the matters in which his father was so'. The same could be said of Lysimachus and his son Aristides, of Pericles with Paralus and Xanthippus, and of Thucydides and his sons Melesias and Stephanus (cf. also [Pl.] Virt.377a-378c, Pl. La. 179ad, 180b, Alc. I 118c-119a).

## § 6.5

$\tau \varepsilon \tau \alpha ́ \varrho \tau \alpha \ldots . \omega \varphi \bar{\omega} \lambda \eta \theta \varepsilon v$ ] Finally the sophists appear on the scene, confirming my initial supposition that it is within their doctrines and teaching that one must look for the wisdom and the excellence here debated. Moreover, for the first time the reductio ad adsurdum makes room for a new mode of argumentation, consisting in the falsification by counterexample of what is taken as a common belief, namely that sophists are the masters of wisdom and excellence. From a logical point of view, we can appreciate how
the author attacks the implication ' $(\forall x)(S x \rightarrow I x)^{\prime}$ (with men as domain of ' $x^{\prime}$, 'Sx' meaning ' $x$ goes to the sophists', and ' $I x^{\prime}$ meaning ' $x$ improves'), by producing a case which contradicts this rule, ' $(\exists x)(S x \wedge \neg I x)^{\prime}$, which is a form equivalent to ' $\neg(\forall x)(S x$ $\rightarrow I x)^{\prime}$. In conclusion, the fact that sometimes even sophists fail seems here to be used as a new proof for the non-existence of acknowledged teachers of wisdom and excellence. Its function to conclude that these cannot be taught at all has already been argued for.

Mistrust in the results of the sophistic teaching is reported, with much more emphasis, also at Pl. Men. 91c, where Anytus mounts a strong accusation against sophists, saying that 'these are a clear ruin and calamity for those who associate with them'.

## § 6.6

$\pi \varepsilon ́ \mu \pi \tau \alpha \ldots \gamma \varepsilon \gamma \varepsilon ́ v \eta v \tau \alpha \iota]$ Here again, we are before a real life case, meant to contrast the connection between frequenting the sophists and the acquisition of wisdom and excellence. This time, however, the target of the argument is slightly different: in fact, it excludes the necessity, for one who 'became important' ( $\dot{\alpha} \xi \iota \iota \lambda o ́ \gamma \omega \gamma \varepsilon \gamma \varepsilon ́ v \eta \nu \tau \alpha \mathrm{t}$ ) of having gone to the sophists: ' $(\exists \mathrm{x})(I x \wedge \neg S x)^{\prime}$ is equivalent to ' $\neg(\forall \mathrm{x})(I x \rightarrow S x)^{\prime}$. On a first level, the claim of this argument seems to be that sophists' formal teaching of wisdom and excellence is not a necessary condition for one to learn those. However, given the reference - implicit in $\S 6.5$, explicit in $\S 6.7$ - to sophists as the acknowledged teachers of these subjects, and recalling the wider scope of the teachability thesis, a further point is that the teaching of wisdom and excellence as such is not necessary for these to be learnt. For the first time, teachability and learnability are hence separated.

Once again, Plato too, in the Laches, shows the case of people who improved without the aid of any teacher in general. Firstly, at 185e Laches reminds Socrates that in some arts ( $\tau \dot{\varepsilon} \chi \vee \alpha \iota$ ) there are persons who have even surpassed the masters, without taking lessons from them. In his reply, at 186c, Socrates agrees and quotes his own
experience as a self-taught man in the discipline of education, because of the unaffordable costs of taking lessons from the sophists, the only ones who promise to make someone good and excellent ( $\kappa \alpha \lambda o ́ s \tau \varepsilon \kappa \dot{\alpha} \gamma \alpha \theta$ ós). These attributes go together
 that time. A more fitting example of how excellence could not be disjointed from social recognition is the one, already mentioned, of Prt. 316c. Finally, at Isoc. Oratio Contra Sophistas 14, some people are said, in very similar words, to have become impressive in speaking and dealing with public affairs even though they have never frequented a sophist. The same argument pattern occurs, in a medical context, at Hp. de Arte 5: 'there are sick people who recover health without going to the physician'.

## § 6.7

$\left.\dot{\varepsilon} \gamma \dot{\omega} . . . \dot{\alpha} \varrho \varepsilon \tau \alpha \dot{\alpha} v_{;}\right]$Here starts the second speech of the chapter which replies to the 'teachability thesis ${ }^{475}$ which has been discussed so far with what it seems more proper to define as unteachability position, than 'thesis'. For it consists only in a severe statement against the first thesis, followed by a cluster of counterarguments against its five proofs, and as Becker and Scholz remarked, only in the final sentence the author hinted at the existence of a second thesis ( $\lambda$ ó $\gamma \mathrm{o}$, , § 6.13 )..$^{476}$

Commenting on this paragraph, Robinson put forward the hypothesis that 'the author would perhaps be willing to accept a "qualified" version of the thesis of 6.1-6'. ${ }^{477}$ He argued this on the basis of the final sentence of the chapter and due to the fact that as the first thesis has been defended through arguments which presented it in an absolute sense, the author might now be rejecting only this unqualified reading of it. For the moment, I will respond only to the second point, leaving the first for my commentary on $\S$ 6.13. There is no doubt that the five arguments seen so far interpret

[^122]the unteachability thesis in an absolute sense. But at this stage of the text, it is just the thesis ( $\tau o ́ v \delta \varepsilon$ đòv $\lambda o ́ \gamma o v$ ) that the author now calls 'silly', saying nothing about its proofs ( $\tau \alpha \grave{1} \alpha \pi о \delta \varepsilon i ́ \xi \iota \varepsilon \varsigma$ ), criticized later in § 6.13. Furthermore, Robinson added that 'in similar fashion, he [scil. 'the author'] never actively attacks the 'qualified version' of the identity-thesis in chapters 1-4 [...] and probably 5 also'. ${ }^{478}$ But that is just a part of the story. In fact, whereas in chapter 6 and, pace Robinson, chapter 5 the terms of the first theses present predications with absolute value, in chapters 1-4 the first theses do have a qualified nature, according to their initial statement, which roughly states that the same object has two opposite properties under different conditions. ${ }^{479}$ It follows that not attacking the qualified version of the first theses, and, rather, targeting the absolute one, represents a rhetorical means in the first four chapters, but an act of intellectual honesty in the following two.
$\gamma \boldsymbol{\imath \omega} \boldsymbol{\omega} \boldsymbol{\kappa} \omega . . . \kappa เ \theta \alpha \varrho i ́ \zeta \varepsilon v]$ Analysing the author's new rhetorical strategy, we see how he now wants to demolish the previous proofs, one by one, 'by the production of countercases'. ${ }^{480}$ The first, directed towards the argument in $\S 6.2$, involves the professional categories of grammar teachers and kithara-players, who are shown not to lose their specific knowledge after having taught it, as claimed in the reductio ad absurdum of the first thesis. A strikingly similar reflection is put forward by Socrates at Pl. Alc. I 118c-d, where the teachers of letters, citharists and gymnasts, are cited as example of how someone who has wisdom in a certain field is also able to transmit it to other people (cf. also Prt. 312b, 325d-326c).

This reply also enables the same twofold interpretation as the rival argument did. From a general point of view, the two disciplines mentioned by the author prove that teaching does not have such paradoxical consequences. At the same time, the counter-

[^123]argument replies to the implicit allusion to the particular teaching of wisdom and excellence made by the first speech, proposing two disciplines considered to be teachable. Once again, the notion of $\tau \varepsilon ́ \chi \vee \eta$ as something teachable turns out to be central and just as in $\S 6.3$ the argument relied on the idea, peculiar to the first speech, that wisdom and excellence are not arts, the current argument is grounded on the opposite assumption.
 Robinson's reading of the codices, ${ }^{482}$ would, in fact, abruptly introduce a new unspecified male individual in the discourse.
$\pi \varrho o ̀ s . . . \dot{\alpha} \varrho \varepsilon \tau \boldsymbol{\alpha} v ;$;] With regard to this second reply, addressed against $\S 6.3$ and split between this and the following paragraph, Pl. Euthd. 278d, 283a and Men. 91a-e too present wisdom and excellence as the objects of teaching which make sophists famous and rich. So, even though Robinson was right when he considered this example 'hardly an answer to $6.3^{\prime},^{483}$ because it fails to justify 'the acceptability of certain sophists' claims', ${ }^{484}$ we must remember that, according to many people, they were indeed the teachers of wisdom and excellence, and, so, the response has some rhetorical strength. ${ }^{485}$ From this point of view, unlike in $\S 6.5$, here $\dot{\alpha} \pi$ oס $\delta \delta \varepsilon \gamma \mu \varepsilon \dot{v} v o$ may have conveyed to the ancient Greek reader not just the idea of epistemic validity ('proven'), but also that of the sophists' reputation ('acknowledged'). ${ }^{486}$

[^124]$\sigma o \varphi i ́ \alpha v]$ The choice of most codices' reading instead of Robinson's ${ }^{487} \sigma 0 \varphi$ í $\eta v$ follows what I earlier said about $\sigma 0 \varphi$ í $\alpha$ of $\S$ 6.1.

## § 6.8

ท้] It is not necessary to delete the introductory $\eta$ そ, as done by Wilamowitz ${ }^{488}$ and agreed on, among the others, by Robinson. ${ }^{489}$ Here this disjunctive conjunction just introduces a new case undergoing the same logic of the previous one about sophists, so the translation to 'or' is fitting, as firstly shown by North, who translated 'aut'. ${ }^{490}$
 excellence, now the author gives the counter-example of philosophers such as those of Anaxagoras and Pythagoras' schools, which confirms the necessity of a translation of $\sigma о \varphi i ́ \alpha ~ a s ~ ' w i s d o m ' ~ r a t h e r ~ t h a n ~ ' k n o w l e d g e ' ~ o r ~ ' e x p e r t i s e ' . ~$

Robinson thought that 'such references suggest that the author is using the term борьттй in an extremely broad sense, ${ }^{491}$ comprehending both sophists and philosophers, whereas Kranz ${ }^{492}$ and Untersteiner ${ }^{493}$ took this new example just as that of other possible individuals concerned with the problem of wisdom and excellence. There is some truth in both positions, because, on the one hand, the author presents this case as a new one, including it in a separate question, distinct from that about the sophists, this term meaning the new class of professional teachers. On the other hand, he is likely to have exploited the earlier and broader sense of the word, according to which Anaxagoras and Pythagoras too were considered $\sigma о \varphi \iota \sigma \tau \alpha i ́$, as reported respectively at Isoc. Antidosis 235 and Hdt. 4.95.

[^125]тò... $\boldsymbol{\pi} \boldsymbol{o t \varepsilon ⿺ 辶} \mathbf{v}]$ This short paragraph ends with the story of Polyclitus, reminiscent of Prt. 328 c, as we saw earlier on. In reply to the argument in $\S 6.4$, that considers it impossible for wise people to teach their acquaintances, the author parallels wisdom to sculpture, and, once again, such a comparison is possible only on the basis of the technical nature which he assumes the two subjects have.

It also confirms that in our text $\dot{\alpha} \varrho \varepsilon \tau \eta \dot{\eta}$ does not have a moral value, as I initially underlined. In fact, once Roochnick, who thought so, came to this point, he found the counter-argument 'puzzling', ${ }^{494}$ 'a non sequitur', ${ }^{495}$ and he thought that if 'the negative [scil. 'the first'] thesis depends upon the disanalogy between techne and virtue [...] then Polyclitus teaching his son an art is irrelevant'. ${ }^{496}$ But in saying this, he fell into two misunderstandings. The slighter was to assume that the author is compelled to accept the opposition between $\tau \dot{\varepsilon} \chi \vee \eta$ and $\dot{\alpha} \varrho \varepsilon \tau \eta$, characteristic of $\S 6.3$, in the second position too, despite the fact that in $\S 6.7$ he has already proved to radically change his mind about from it. The more important one was the belief in a disconnect not only between art and excellence, but implicitly also between wisdom and excellence, whereas the two concepts have been presented as interconnected since $\S 6.1$. Only by taking Polyclitus' wisdom in his field as the object of his teaching to his son the passage appears not only a coherent reply, but also a fitting one to the first thesis' proof. In fact, Polyclitus is known to be not only a sculptor, but a good one, and, so, in teaching his wisdom he cannot but also teach his excellence.

## § 6.9

$\kappa \boldsymbol{\alpha} \mathbf{i} . . . \delta \iota \delta \dot{\alpha} \xi \boldsymbol{\alpha} \mathbf{\iota}]$ By Polyclitus' example, the author has replied to the proof of § 6.4 and now he seems to use the same case to get to a different and more general conclusion: that not only is it possible to teach wisdom and excellence to people familiar to us, but

[^126]that it is possible to teach in general. This is what in $\S 6.2$ the first thesis excluded and, so, for the first and only time, the second position exploits the consequences of an example addressed to a certain proof, to attack another one too.
 codices ${ }^{497}$ and it leads to a particular present supposition implying nothing as to the fulfilment of the condition. If the reading of the codices were correct, in fact, there would be the tautology "if it is possible to teach, there is a proof that teaching is possible". Robinson followed it and tried to solve the difficulty by assuming that an $\alpha \dot{v} \tau \tilde{\omega}$ was left out ${ }^{498}$ and, so, translating the conditional sentence as 'if he is able to teach it, there is your proof that it is possible to do so ${ }^{\prime}{ }^{499}$ But here the author recalls Polyclitus' case not just as that in which the possibility of teaching is shown ( $\varepsilon \sigma \sigma \tau \delta \iota \delta \alpha ́ \xi \alpha \iota)$, but as the one of a single man ( $\varepsilon \tilde{i} \varsigma \tau \iota$ ) who actually taught ( $\varepsilon \delta \delta i \delta \alpha \xi \varepsilon$ ). It is with this individual empirical evidence that the observation of the first sentence about a generic man ( $\tau \iota \varsigma$ ) who does not teach ( $\mu \eta{ }_{\eta} \delta \iota \alpha \dot{\alpha} \xi \eta$ ) can be best paired and contrasted, in order to conclude that it is possible to teach. Dupréel was, thus, right in saying that this exploitation of the case of a single individual to draw a broader conclusion on 'la possibilite's ${ }^{500}$ of communicating wisdom testifies 'une belle concision de logicien' 501 on the author's part: a single negative case (the fact that a single man does not teach) is not sufficient either to affirm a thesis (i.e. to say that teaching is possible) or to discard it (to say that teaching is not possible).

[^127]$\tau \varepsilon ́ \tau \alpha \varrho \tau \boldsymbol{\tau} . . . \mu \boldsymbol{\alpha} \theta$ óv $\tau \varepsilon \varsigma]$ The first sentence reintroduces the proof of $\S 6.5$, emphasising it a little, if we consider that it talks about 'the people' ( $\tau 0$ í) and not just about 'some' ( $\tau \downarrow \varepsilon \varsigma)$, and that the sophists mentioned are now described also as wise (бо甲oí). The second sentence, then, presents the real counter-argument, it too relying on the technical nature of wisdom. It, in fact, uses the case of letters to show how a possible failure in learning a discipline is not sufficient to prove its unteachability; the learner's skill may not be up to the contents taught.
$\tau \boldsymbol{\sigma} . . . \pi \alpha \varrho \dot{\alpha} \boldsymbol{\sigma o \varphi} \varphi \tilde{\omega} \boldsymbol{\sigma} \boldsymbol{\sigma} \varphi \boldsymbol{\iota} \boldsymbol{\tau} \tilde{\omega} v$ ] I followed Weber's preference for the transmitted reading toí and not the broadly accepted $\tau 0$, first adopted in Stephanus' edition. ${ }^{502}$ The main reason for this is that in some dialects, including the Doric, the enclitic form stands just for the dative singular of the personal pronoun $\sigma v^{503}$ and not for the indefinite pronoun tives, as it was taken in their translations by North, Untersteiner and Sprague. ${ }^{504}$ Robinson too chose $\tau 01,{ }^{505}$ but, unlike the former translators, he read it as 'those in question', leaving the following $\pi \alpha \varrho \dot{\alpha} \sigma о \varphi \tilde{\omega} \nu \sigma о \varphi \iota \sigma \tau \tilde{\omega} \nu$ without any other suitable element to depend on and working out a sophisticated construction to solve the problem. ${ }^{506}$ Moreover, this value of demonstrative pronoun ironically coincides with one of the three possible for the codices reading toí. ${ }^{507}$ The other two are that of a relative pronoun, ${ }^{508}$ and that of a determinative article, ${ }^{509}$ which is the one I have preferred, since

[^128]it manages to incorporate $\pi \alpha \varrho \dot{\alpha} \sigma \circ \varphi \tilde{\omega} \nu \sigma 0 \varphi\llcorner\sigma \tau \tilde{\omega} \nu$ into the restrictive adjective clause 'the people coming from wise sophists'.

## § 6.11

 the codices' period after $\varphi$ v́oıs, which logically separates this proposition from its following explanation.

This sentence seems both to support the reply to $\S 6.5$, already started in $\S 6.10$, and to address $\S 6.6$, since both proofs entailed the fundamental importance of natural skills in any activity; the former by showing how a lack of skills can prevent the learning, the latter how natural talent sometimes makes the formal instruction unnecessary.
$\boldsymbol{\alpha}$ ì $\delta \dot{\varepsilon}]$ Once again, I have stuck to the codices and kept $\alpha i ̉ \delta \varepsilon ́$, instead of Diels' $\tilde{\alpha}_{1} \delta \eta^{, 512}$ adopted by Robinson..$^{513}$ Therefore, I have taken $\delta \varepsilon$ according to its possible function of copulative particle in explanatory clause ${ }^{514}$ and traslated it with 'in fact', as Mullach did first. ${ }^{515}$
$\alpha i ̉ . . . \gamma \varepsilon v o ́ \mu \varepsilon v o \varsigma]$ The passage is reminiscent of Pl. Prt. 327b-c, in which Protagoras outlines the contribution of talent in any field in general, to prove its contribution in excellence in particular, without denying the necessity of teaching as well, which perfectly agrees with the author's view. It is also worth highlighting a closeness in the

[^129]use of the adjectives $\dot{\alpha} \varphi \cup \eta$ 's ('without natural talent'), used by Plato and opposite to

 their cue from their parents' conduct, in the same way as they learn from them how to speak their mother tongue without being taught. So, again, the author is saying something reminiscent of Pl. Prt. 320a, where the wise Pericles is said to have let his sons 'graze alone like sacred animals, with the hope that they meet excellence by themselves'. Rightly, Solana Dueso drew attention to đò $\alpha u ́ \tau o ́ \mu \alpha \tau o v$, a phrase that Socrates uses in this sentence and also at Pl. Prt. 323c, Men. 92e, Alc. I 118c (cf. also Hp. de Arte 6), to describe the same learning without teaching that our author too imagines. ${ }^{517}$ Dupréel, then, saw this autodidactic process as a direct learning of the things themselves without them passing through words, 'tandis que les professeurs enseignent inséparablement les choses et les mots'. ${ }^{518}$

Rightly Robinson underlines how 'the 'reply' embodied in 6.11 turns out to be more of an explanation of the point made at 6.6 than a denial of $i t^{\prime} .{ }^{519}$ For here the author specifies what enables someone to learn wisdom and excellence without receiving sophistic education - which was the point of $\S 6.6$ - namely his being one of few ( $\tau\llcorner\varsigma$ ) naturally endowed ( $\varepsilon \cup \cup \varphi u \eta ́ s) ~ i n d i v i d u a l s . ~$
$\sigma v v \alpha ́ \varrho \pi \alpha \xi \varepsilon]$ This is Schanz's correction of the codices' $\sigma v v \alpha \varrho \pi \alpha ́ \xi \alpha \iota^{520}$ kept by Robinson. ${ }^{521}$ Once again, this change from the infinitive aorist to the third singular

[^130]person of the indicative aorist ${ }^{522}$ turns out to be fundamental, since it provides the long string of words $\varepsilon \dot{v} \varphi v \dot{\eta} \varsigma \ldots \mu \alpha \theta \dot{\omega} \nu$ with a verb with a definite mood and, so, the entire conditional sentence with an apodosis, otherwise absent. ${ }^{523}$ In terms of content, this usage of the verb $\sigma v v \alpha \varrho \pi \alpha \dot{\sigma} \omega$ ('to grasp'), which does not occur elsewhere in the chapter, in place of the usual $\mu \alpha \nu \theta \alpha \dot{\alpha} \omega \omega$ ('to learn'), can be considered the author's way of expressing the kind of autonomous and spontaneous learning that we have seen to be suggested by Plato's phrase tò $\alpha \hat{\tau}$ ó $\mu \alpha \tau 0 v$.

## § 6.12

$\alpha \mathbf{i} \delta \varepsilon ́ . . . \grave{\imath} \sigma \alpha \mu \varepsilon \varsigma]$ The paragraph is devoted to a new interesting thought experiment, this time about language learning. Gera observed how it showcases some typical traits of this kind of epistemological device. Firstly, the author addresses this experiment to a precise audience, that is 'a hypothetical doubter' ( $\alpha$ ì... $\gamma$ íve $\gamma \nu \omega \tau \omega \dot{\varepsilon} \kappa \tau \tilde{\omega} \nu \delta \varepsilon$, that is reminiscent of the one used by Hyppocrates in his account of an experiment on freezing water at Hp. Aër. 8, $\gamma \nu 0$ íns $\delta^{\prime} \ddot{\alpha}^{v} v \tilde{\omega} \delta \varepsilon$, due to its invitation to the reader 'to try things for himself'. ${ }^{524}$ Then, as regards its first part ( $\alpha$ ľ $\tau \iota \varsigma$

[^131] thesis' (linguistic nativism), 'a hypothetical situation' (having a Greek baby raised in Persia), 'a control for the experiment' (his being deaf to Greek) and, finally, 'the test' of the initial hypothesis whose result contradicts it (his speaking Persian). ${ }^{525}$ The second
 control: a second experiment precisely parallel and complementary to the first'. ${ }^{526}$ Furthermore, it gets support from the former and either of them 'acts as a check for the other', confirming a negative result for the initial nativist thesis. ${ }^{527}$ Two other noteworthy features are its 'randomness and repeatability', provided by the choice of a generic $\tau \iota \varsigma$ as performer of it, and its syntactical construction, 'a less vivid future condition, with $\varepsilon i$ and the optative in the protasis, and the optative and $\kappa \alpha$ (the Doric $\alpha{ }^{\circ} v$ ) in the apodosis'. ${ }^{528}$

Gera believed that the author was influenced by other authors of that time: we have already cited Hyppocrates' experiment, but one could also add Plato, at R. II 359b362c in particular, where Glaucon proposes a personal thought experiment involving the famous Gyges' ring, and Xenophon, at Mem. II.1.1-7 where Socrates presents 'an armchair experiment ${ }^{529}$ concerning just education. The fundamental parallel with our passage must be drawn, however, from Hdt. 2.2. Here the Egyptian king Psammetichus is said to have segregated two infants in a hut for two years, just to hear what kind of language they would speak after this time of isolation; this turned out to be the Phrygian and that led the Egyptians to think that the Phrygians were the oldest people of all, under the supposition that language is innate. According to Gera, such a nativist attitude could not certainly meet our author's approval, and his experiment 'seems to be a reaction'530 to it. Her final judgement on the value of the two narrations was that

[^132]'our author's thought experiment is the more satisfying of the two trials', ${ }^{531}$ even though it is purely mental, whereas the other is presented as something which actually occurred. In the first place, its results are more likely and, secondly, it looks 'more elegant and more humane, precisely because it does not have to be executed in reality'. ${ }^{532}$

Dumont underlined that the author here sees wisdom as an 'enseignement mutuel et que chacun l'apprend de chacun, comme il apprend sa langue maternelle ${ }^{533}$ and that is what Desbordes and Gera too thought. The former argued from this passage that the author denies both that language comes from the things around us and that it is ethnically determined at our birth. In a way that confirms what was said in the previous paragraph, then, the author would maintain that language is learnt 'par imitation de l'entourage' ${ }^{534}$ and, therefore, it consists in 'une proprieté diffuse de toute une communauté [...] indépendant des choses, mais indépendant aussi de la personne qui l'émet et qui n'en est qu'un support temporaire'. ${ }^{535}$ For her part, Gera pointed out that it is precisely in the conclusion that 'language [...] is imparted by the surrounding community as a whole' that the author's example has not simply a destructive purpose, but 'leads to constructive results as well'. ${ }^{536}$

In my opinion, this last digression has the function of clarifying the nature of that particular kind of learning to which I referred as tò $\alpha \hat{\tau} \tau o ́ \mu \alpha \tau o v$ or 'grasping', commenting on $\S 6.11$. It does so by analysing how we learn language, a skill the teaching of which was said to pertain to those from whom we grasp wisdom and excellence too and, so, something which itself is usually learnt in this alternative way. Now those persons are seen in the peoples of Persia and Greece, conversation with whom enables the two children to grasp the knowledge of a foreign language without taking any formal lesson.

[^133]$\boldsymbol{\kappa} \boldsymbol{\alpha} \mathbf{i}$ (II)] Placed at the beginning of the sentence, this $\kappa \alpha$ í serves to introduce the second part of the experiment as a logical complement of the first and so, is not to be deleted as done, unintentionally according to Classen, by Diels and Kranz ${ }^{537}$ whom Robinson then followed in this respect. ${ }^{538}$
$\kappa \alpha i ̀ ~ \tau \omega \varsigma \delta \iota \delta \alpha \sigma \kappa \alpha ́ \lambda \omega \varsigma ~ o v ̉ \kappa ~ i ̌ \sigma \alpha \mu \varepsilon \varsigma]$ I take this final statement about our ignorance as to who our language teachers are as a logical consequence of the fact that they do not exist, according to a definition of $\delta \iota \delta \alpha ́ \sigma \kappa \alpha \lambda o s$ as the professional in a certain art who gives lessons of it, that the author has assumed so far (cf. $\S \S 6.3,7$ ). This entails that he does not consider the persons from whom we sometimes grasp our knowledge (§ 6.11) as teachers either. ${ }^{539}$ At Pl. Prt. 327e-328a, Protagoras says very similar things, namely that a master of the Greek language cannot be found, nor he who has taught the craftmen's children to practice their fathers' arts at the same level. This last example supports also the mention of parents as typical individuals from whom we learn by grasping, in § 6.11.

## $\S 6.13$

$\left.\mathbf{o v ́ \tau} \tau \omega . . \mu \varepsilon \varepsilon^{\prime} \sigma o v\right]$ It is not easy to identify the three parts of the author's speech to which he alludes here. Rohde took the reference to a $\tau \dot{\varepsilon} \lambda \mathrm{os}$ as indicating a possible original end of the entire work at this point; a conclusion through a chapter dealing with the teachability of wisdom and excellence would have been a logical one for a sophistic teacher as the author was. ${ }^{540}$ Another option could be, instead, that the $\lambda$ ó $\gamma \mathrm{o}$ s is the whole chapter and, as Becker and Scholz said, ‘demnach wäre unter dं@ $\varrho \mathfrak{\eta}$ die

[^134]${ }^{540}$ Rohde (1884), 25, and ibid., n. 3. In this way, also Maso/Franco (2000), 289.

Exposition einer These, $\mu \varepsilon ́ \sigma \alpha$ [scl. our $\mu \varepsilon ́ \sigma o v$ ] die Darstellung der Argumente für diese These und $\tau \dot{\lambda} \lambda$ os die Konklusion, hier die Widerlegung der These, zu verstehen'. ${ }^{541}$ From this perspective, within the didactical context of the work which Becker and Scholz maintained, chapter 6 is meant to offer a 'Modell für eine Argumentation'. ${ }^{542}$

I think, rather, that here the author wants to draw the reader's attention to the complete and regular shape of the second speech he has just been making. The $\dot{\alpha} \varrho \chi \dot{\eta}$ can be seen in the counterarguments addressed to the first thesis ( $\S \S 6.7-11$ ), the $\mu \varepsilon \sigma o{ }^{\circ} v$
 (§ 6.13), which sums up what has just been said. A proof of this interpretation is given by the following and last sentence which starts with a $\kappa \alpha$ í that indicates a logical continuity with what precedes, and which presents a verb, $\lambda \varepsilon ́ \gamma \omega$, having the epexegetic function of explicating the content of the $\lambda$ ó $\gamma o \varsigma$ just mentioned. This is a declaration of the insufficiency of the proofs presented in the first speech (ovjk $\dot{\alpha} \pi \sigma \chi \varrho \tilde{\omega} v \tau i ́ \mu o \iota \tau \tilde{\eta} v \alpha \iota$ $\tau \alpha i ̀ \alpha \pi o \delta \varepsilon i \xi \iota \varepsilon \varsigma)$ which finally substantiates the initial criticism of that as 'silly' (§6.7).
$\mu \varepsilon ́ \sigma o v]$ The last word of the sentence proposed by most codices, $\mu \varepsilon ́ \sigma \eta v$, needs to be revised, because it is not elsewhere attested as 'the intermediate part', as the editors who have kept it have translated it, and as it needs to mean for the sake of the reasoning. The same applies to $\mu \varepsilon ́ \sigma \alpha v$, that Robinson selected from P3. ${ }^{543}$ Mullach's $\mu \varepsilon ́ \sigma o v,{ }^{544}$ backed also by Weber, ${ }^{545}$ fits best in this sense, pace Classen's preference for the plural $\mu \varepsilon ́ \sigma \alpha$ conjectured by Diels. ${ }^{546}$
 analysed by scholars to clarify our author's ultimate position on the theme of the

[^135]chapter. For he steps back from the teachability position and remarks his dialectical victory over the arguments of the unteachability thesis at once.

Firstly, Kranz considered the passage as even 'Sokrates würdig', ${ }^{547}$ thinking of the opinion on the teachability of excellence that Plato has him express in Protagoras. He did not quote a particular passage of the dialogue, but the most likely must be Pl. Prt. 320b, where Socrates says that from the examples until then considered he cannot infer the teachability of political excellence. I, again, recognise a similarity between our chapter and this dialogue, but I would not go so far as to talk of a 'sokratische Haltung', ${ }^{548}$ as Kranz did, also in reference to a similarly aporetic end of chapter $1 .{ }^{549}$ For a glance at the work is sufficient to realize the number of passages clearly anti-Socratic and, especially in chapters 1-4, relativistic. ${ }^{550}$

Alternatively, Robinson believes that ov่ $\lambda \dot{\varepsilon} \gamma \omega \dot{\omega} \varsigma \delta \iota \delta \alpha \kappa \tau \circ ́ v \dot{\varepsilon} \sigma \tau \iota v$ is a caveat against the conclusion that the author completely refuses the unteachability thesis, as he, in fact, has contrasted only the absolute version of it which emerges from the five arguments of $\S \S$ 6.1-6. ${ }^{551}$ This reinforces Robinson's above idea that the author implicitly sides with a qualified version of the first thesis, just as he did in chapters 1-5. While I have already discussed the weaknesses of this parallel, now it is worth wondering what such a qualified version of the unteachability thesis could be like. The most likely hypothesis would be that of a statement which is softer than the original боৎí $\alpha \kappa \alpha \dot{i} \alpha \dot{\alpha} \varrho \varepsilon \tau \dot{\alpha}$ ov̂t
 in fact the way in which the author conceived the identity-theses of the first four

[^136]chapters, which, as Robinson himself deems, ${ }^{552}$ have a qualified nature. Such a version would therefore be something like 'wisdom and excellence are not something teachable or learnable, except in some cases'. But that would not represent the unteachability view anymore, since, as in $\S 6.9$ the author's himself says, a single case of someone who managed to teach is sufficient proof to conclude that teaching is possible. Therefore, one must observe that the concept of possibility conveyed by the verbal adjectives $\delta \iota \delta \alpha \kappa$ кóv and $\mu \alpha \theta \eta \tau$ ó $v$ requires the unteachability thesis have the maximum of strength, since a single counter-case can falsify it and, conversely, prove the truth of the teachabilitythesis.

In conclusion, firstly, Robinson's distinction between qualified and absolute versions of the author's theses has once more proved not to help, but to impede, the understanding of this chapter. Secondly, the best a reader can make of this ending seems to register the author's withdrawal from both the sides of the question, in the same way as at the end of chapters 1-5 they could simply take note of the support which the author has given to both the opposite theses. In neither case the author's own position can be concluded.

## Chapter 7

§ 7.1
$\tau \iota v \varepsilon \varsigma \tau \tilde{\omega} \nu \delta \alpha \mu \alpha \gamma o g o v ́ v \tau \omega v$ ] With reference to the key-case of the $5^{\text {th }}-4^{\text {th }}$-century Athenian democracy, Hansen divided Athenian citizens into four groups, according to their political involvement, the most part of which was attested precisely by their habit of speaking at the assembly ( $\delta \eta \mu \eta \varrho о \varrho \varepsilon i v) .{ }^{553}$ The first group was made of passive citizens not involved in the public life of the city. The second consisted in those who attended the assembly just to listen and vote, without addressing it. The third were @́̀́то@єऽ in legal sense, namely a good number of citizens who occasionally spoke, 'but

[^137]they avoided any regular or "professional" involvement in politics; they were emphatic in stating that they were $i \delta \iota \omega \tau \alpha \iota$ and they did not like to be grouped with those @́ף́тoges
 a political sense, namely few citizens 'who regularly addressed the $\dot{\varepsilon} \kappa \kappa \lambda \eta \sigma$ í $\alpha$, proposed laws and decrees, and frequented the courts as prosecutors or ovvŋ́үo@ot'. ${ }^{555}$ $\delta \eta \mu \eta$ ооегiv was common to both the third and the fourth group, ${ }^{556}$ and since there is no clue as to what kind of rhetors the $\delta \alpha \mu \alpha \gamma o \varrho \tilde{v} v \tau \varepsilon \varsigma$ of our text are, whether politically or just legally characterised, it seems safer not to translate this expression with nouns ('rhetors' or 'public speakers'), as done by Robinson and almost all the previous translators, because such solutions lean towards the idea of habitual and publicly acknowledged orators, thus excluding the third group. I have, rather, opted for rendering the substantivated present participle with the more inclusive formulation 'those who address the assembly'. ${ }^{557}$
$\left.\dot{\omega} \varsigma . . . \gamma^{\prime} \mathbf{v} \varepsilon \boldsymbol{\sigma} \theta \boldsymbol{\alpha} \mathbf{l}\right]$ The city in which the author gave, or maybe just imagined giving, this speech did not appoint public officers by lot yet, if supporters of this practice were taking the floor to invoke its introduction. Unfortunately, one cannot conclude much from that. For this procedure, which was certainly a characteristic trait of classical Athens (see f.e. Hdt. 3.80.6, E. Supp. 403-410, Pl. R. VIII 557a, X. Mem. I.2.9, [X.] Ath. I.23, Arist. Rh. I 8.4, II 20.4, Isoc. Areopagiticus 22-23) and has been regarded as 'the very essence of the democracy ${ }^{\prime},{ }^{558}$ is nonetheless attested also in oligarchies (such as those of the Four Hundred (Th. 8.70), of the Five Thousand (Arist. Ath. 30), of Heraea (Arist. Pol. V 1303a13-16.) and of Thebes (Plu. De gen. Socr. 597a) and in cities both within the

[^138]${ }^{558}$ Headlam-Morley (1891), 17, n. 1.

Athenian sphere (Sinope, Thasos, Styra, or Naxos in Sicily) ${ }^{559}$ and within that of Sparta (Heraea in Arcadia, Syracuse, Kamarina in Sicily, Tarentum, Pontecagnano and Reggio in Magna Graecia). ${ }^{560}$
§ 7.2
عi] In agreement with Classen, ${ }^{561}$ I have chosen this reading, given in most codices, in place of $\alpha \mathrm{i}$. The only exception to this reading is in P3, selected by Robinson.
$\varepsilon i ̉ . . . \pi \varrho o \sigma \tau \alpha ́ \sigma \sigma \varepsilon \iota \varsigma]$ Trieber recognized in this passage ${ }^{562}$ a strong similarity to $\alpha$ ű $\tau \iota \varsigma$
 supports the thesis of the text having a single author. The parallel is suggestive, because just as in chapter 1 the conditional clause formed with the protasis oú $\begin{gathered} \\ \kappa^{\prime} \\ \alpha u ̀ \tau o ̀ v ~ \\ \text { é } \chi \varepsilon \nu\end{gathered}$ $\dot{\alpha} \pi$ ок@ív $\alpha \sigma \theta \alpha^{564}$ a conditional sentence expressing a less vividly imagined case in the future, here an elliptical apodosis ${ }^{565}$ of the same kind seems to implicitly join cí $\gamma \dot{\alpha} \varrho$ тıs $\alpha u ̛ \tau o ̀ v ~ غ ̇ \varrho \omega \tau \omega \dot{\eta}$ in the same grammatical construction. The examples subsequently shown aim to highlight the indisputable absurdities to which the rival's thesis would lead, if ever put into practice, which too occurs in chapter 1.
" $\tau$ í... $\tau \mathbf{0} \mathbf{0} \tau \mathbf{\tau} \mathbf{0}$;] From this point to the end of $\S 7.4$ the author gives his reasons to condemn the use of lot through some examples invoking the superiority of expertise and ability to chance on which lot is founded. A similar praising of competence occurred in the previous chapter, and in particular in $\S \S 6.3,7,8,10$, where the experts were presented

[^139]as the primary source from which knowledge could be obtained in a certain discipline. From a political point of view, then, we have testimonies of how such arguments belonged to aristocrats, or at least, to critics of democracy (Hdt. 3.81, Isoc. Areopagiticus 22) such as, in particular, Socrates (X. Mem. I.2.9, Arist. Rh. II 20.4.1393b4-9). ${ }^{566}$ But this is not sufficient either to render the author a supporter of aristocratic ideology, thus overlooking the two last paragraphs pervaded by democratic spirit, or to think, with Rossetti, that these Socratic arguments are presented as 'fragili' 567 and unworthy of being investigated, since their point will be advanced again in $\S 7.6$.

Rightly, Robinson ${ }^{568}$ introduced inverted commas at the beginning of this passage and at the end of $\S 7.3$ to delimitate the portion of text where the questions asked through $\dot{\varepsilon} \varrho \omega \tau \omega \eta$ are expressed, as Diels had already done for the exchange in direct speech in $\S \S 1.12-14$. These direct questions asked of the interlocutor shows him the awkward consequences of a choice by lot in other fields, through reductio ad absurdum. The first question is directly addressed to the interlocutor by the second singular person $\pi \varrho о \sigma \tau \alpha ́ \sigma \sigma \varepsilon \iota \varsigma$ and reveals how lot might end up swapping the tasks of who will cook a

ò $\psi \mathbf{o} \pi \mathbf{o t} \underset{\alpha}{]}]$ Most codices have ó $\psi$ o $\pi$ ot $\tilde{\alpha}$ and Robinson ${ }^{569}$ corrected this with De Varis ${ }^{570}$ conjecture oj $\psi о \pi о \stackrel{\eta}{\eta}$, third singular person of the active present subjunctive. I, with Classen, ${ }^{571}$ have preferred the equivalent ó $\psi$ о $\boldsymbol{\sigma}$ ota $\tilde{\alpha}$, first seen in Stephanus, for its being closer to the codices' reading. That a verb ending in $-\varepsilon \omega$ can follow the pattern of those ending in $-\alpha \omega$ is a phenomenon registred in Doric. ${ }^{572}$

[^140]$\boldsymbol{\kappa} \boldsymbol{\alpha} \boldsymbol{\tau} \dot{\alpha} \boldsymbol{\tau} \mathbf{0} \tilde{\boldsymbol{v}} \boldsymbol{\tau} \mathbf{0}$ ] All the codices have this reading, the meaning of which is perfectly fitting and does not require any correction, such as Robinson's $\kappa \alpha \tau \dot{\alpha} \tau \omega \dot{\jmath} \tau o ́$, firstly conjectured by Koen. ${ }^{573}$

## § 7.3

 carpenters, blacksmiths and other craftsmen are defined as being such for nothing else than their specific technical knowledge.

## § 7.4

$\tau \omega v ่ \tau o ́ v . . . \pi \varrho \alpha \xi 0 \tilde{v} v \tau \iota]$ The same strategy seen in $\S 7.2$ and consisting in a reductio ad absurdum of the exchange of some tasks is repeated here with the case of musicians ( $\alpha u ̛ \lambda \eta \tau \alpha ́ \varsigma$ and $\kappa \iota \theta \alpha \varrho \omega \delta \delta ́ \varsigma$ ) and warriors ( $\tau 0 \xi$ ó $\tau \alpha \varsigma$, ó $\pi \lambda i ́ \tau \alpha \varsigma$ and $i \pi \pi \varepsilon v ́ \varsigma$ ). Playing the kithara ( $\kappa \iota \theta \alpha \varrho i \zeta \varepsilon \iota v)$ appeared in § 6.7, while singing to the kithara ( $\kappa \iota \theta \alpha \varrho \omega \delta$ '́ $\alpha$ ) in § 1.7.
 $\kappa \iota \theta \propto \varrho \iota \sigma \tau \eta ́ \varsigma$ (appeared in $\S 6.7$ as well), and, more importantly, a swap between two musical performances and performers regarded in opposite way by ancient Greek culture. For, as Wilson wrote, in Athens the status of kithara, and stringed instruments in general, was 'much more elevated', ${ }^{574}$ as confirmed by 'the foundational role that "learning one's strings from an early age" played in the formation of the élite citizen'. ${ }^{575}$ Conversely, among auletes we observe 'an overwhelming predominance of foreigners, females, slaves'. ${ }^{576}$ Likewise, in dramas auloi were played by the choir of Dionysus, whereas stringed instruments like lyre or chitara were associated with heroic characters. ${ }^{577}$ As for musical contests, like those here mentioned, if we think of the

[^141]Panathenaic competitions between the $5^{\text {th }}$ and $4^{\text {th }}$ century BCE, there 'it was the citharodes who got the largest prizes'. ${ }^{578}$ For the auletes, instead, 'the prizes were fewer, and almost certainly lower in value and there was only one all-inclusive age-category'. ${ }^{579}$ Considering such variation in esteem for each of these instruments and players, the swap of tasks here imagined appears even more drastic than what emerges from a merely musical assessment.
$\alpha u ̛ \lambda \eta \tau \grave{\alpha} \varsigma \kappa \iota \theta \alpha \varrho i ́ \xi \varepsilon \iota]$ Whereas Robinson translated 'a flute-player will [...] be playing the harp ${ }^{\prime},{ }^{580}$ here I have abided by the aforementioned rule of transliterating ancient Greek music terms. ${ }^{581}$ Likewise, Mullach proposed citharoedus, citharam pulsare, tibicen and tibia canere; ${ }^{582}$ as the Roman tibia 'seems to represent essentially the same instrumental resource' as $\alpha$ ù $\lambda$ ós. ${ }^{583}$
$\kappa \iota \theta \alpha \varrho i ́ \xi \varepsilon \iota]$ The imperative $\kappa \iota \theta \alpha \varrho \iota \zeta \dot{\varepsilon} \tau \omega$ of the manuscripts does not match with the following indicative futures coordinated with it, so many scholars felt the need to emend it in the same way. Diels' conjecture, $\kappa เ \theta \alpha \varrho{ }^{\prime} \xi \varepsilon \varepsilon \iota^{584}$ has the advantage of reproducing the author's use of the sigmatic future for the two other active verbs in the third singular person in this paragraph, $\alpha u ̛ \lambda \eta ́ \sigma \varepsilon \iota ~ a n d ~ \tau o \xi \varepsilon v ́ \sigma \varepsilon \iota . ~ W i l a m o w i t z ' s ~ D o r i c ~$ future $\kappa\left\llcorner\theta \alpha \varrho \iota \xi \varepsilon \tilde{\iota},{ }^{585}\right.$ by contrast, is analogous only to the passive third singular person $i \pi \pi \alpha \sigma \varepsilon \tilde{i} \tau \alpha \iota$ and to the active third plural person $\pi \varrho \alpha \xi \mathrm{ov} v \tau \iota$. The Attic future of Robinson's кı $\theta \propto \varrho เ \varepsilon \tilde{\varepsilon} \tau \alpha เ^{586}$ has no parallel here and a usage of the middle diathesis of $\kappa \iota \theta \alpha \varrho i \zeta \omega$ is also nowhere else attested.

[^142]$\pi \mathbf{0} \boldsymbol{\lambda} \dot{\varepsilon} \mu \omega]$ Robinson wrongly printed $\pi \mathrm{O} \lambda \varepsilon \mu \tilde{\omega} .{ }^{587}$

## § 7.5

$\lambda \varepsilon ́ \gamma o v \tau \iota . . . \nu o \mu i \zeta \omega \delta \alpha \mu о \tau \iota \kappa o ́ v]$ With this paragraph the author presents his position on the non-democratic nature of lot. In doing that, he also seems to offer some clues regarding his personal political views. He starts by condemning the lot for being the least ( $\eta \kappa \kappa \iota \sigma \tau \alpha$ ) democratic, in opposition to the above-mentioned speakers who considered it democratic at the highest level ( $\kappa \alpha ́ \varrho \tau \alpha)$. A question immediately arises: why, if the author did not support democracy, did he not use his rivals' statement that lot is extremely democratic ( $\delta \alpha \mu$ отькòv к $\alpha \varrho \tau \alpha$ ) as proof of its negativity, rather than arguing for its non-democratic nature? In my opinion, the most convincing answer is that he was indeed a democrat, although of a particular kind, better described in the next paragraph. ${ }^{588}$

Rossetti considered this first statement as proof that the author was not Dorian, but just an Attic addressing a 'Doric-speaking audience'589 in Doric. He thought, in fact, that there cannot be any other strong reason to justify the exposition of such democratic concerns in front of an audience of Dorians, people politically akin to Sparta and, so, used to perceiving democracy as a danger. But this overlooks the fact that the political situation in the Doric-speaking world was not the same everywhere, which democratic cities like Tarentum demonstrate. ${ }^{590}$ On the contrary, I believe that assuming the

[^143] (Robinson (1979), 53). See Arist. Pol. V 1303a, VI 1320b9-16.
historical reality of this speech, only an equally democratic sentiment in the audience may have enabled the author to feel comfortable in publicly stressing the political centrality of the people which we see here and in the following paragraph.

ह̀v七í...ס $\tilde{\alpha} \mu \mathbf{o v}]$ To prove that lot is not democratic at all, the author argues in a very peculiar way that has a parallel only in Isoc. Areopagiticus 23. In fact, he shows his concern that those who hate the people ( $\mu \iota \sigma o ́ \delta \alpha \mu \circ \tau \alpha \ddot{\alpha} \theta \varrho \omega \pi \sigma \iota$ ), called 'the partisans of oligarchy' (oỉ ỏ $\lambda \iota \gamma \alpha \varrho \chi i ́ \alpha \varsigma ~ \varepsilon ̇ \pi ı \theta v \mu o \tilde{v} v \tau \varepsilon \varsigma)$ by Isocrates, could be picked by lot and use their power against the people ( $\tau o ̀ v \delta \tilde{\alpha} \mu o v$ ). From this Solana Dueso concluded that the author shared the same aristocratic views as Isocrates, since any attack on lot could not be but an attack on democracy. ${ }^{591}$ As a reply to this position, false in itself for relying on the fallacy that every criticism of democracy is necessarily anti-democratic, ${ }^{592}$ two elements are to be shown: firstly, and once more, lot was not necessarily a democratic electoral instrument nor the only one that ancient democracies knew; secondly, the proximity to Isocrates' political ideas confirms our author's adhesion to democracy rather than to aristocracy. In fact, at Panathenaicus 131 Isocrates openly professes his preference for what he calls 'the democracy under the rule of the best' ( $\delta \eta \mu о к \varrho \alpha \tau i ́ \alpha$ $\dot{\alpha} \varrho \iota \sigma \tau о \kappa \varrho \alpha \tau i ́ \alpha \chi \dot{\varepsilon} \chi \varrho \omega \mu \varepsilon ́ v \eta),{ }^{593}$ which he sees in the democracy in its original form, as opposed to that ruling at random ( $\mathfrak{\eta} \varepsilon \dot{\kappa} \kappa \tilde{\eta} \pi \sigma \lambda \iota \tau \varepsilon v o \mu \varepsilon ́ v \eta$ ) that he witnessed in his times. As Bordes stressed, the choice for the term 'democracy' is not casual, because soon afterwards, at 132, Isocrates himself points out the categorical distinction between oligarchy (ò $\lambda \downarrow \gamma \varrho \chi i ́ \alpha)$, democracy ( $\delta \eta \mu о к \varrho \alpha \tau i ́ \alpha)$, and monarchy ( $\mu о v \alpha \varrho \chi i ́ \alpha) .{ }^{594}$ In the next paragraph we will see how our author thematises a similar idea.

[^144]Some scholars ${ }^{595}$ played down the author's worry observing that, if we make reference to the Athenian democracy as a paradigm, there, after the sortition, a scrutiny of the elected, called $\delta о \kappa \mu \alpha \sigma$ í $\alpha$, was held to make it sure that the person was compatible with the democratic system which he was about to enter. Such a method would have, therefore, prevented the recruitment of the enemies of the people, warding off all of the author's concerns. Rossetti, in particular, said that since he could not be unaware of the institute of $\delta$ окı $\mu \alpha \sigma^{\prime} \alpha$, his argument proves to be as 'pretestuoso' as those of Socrates, ${ }^{596}$ but that he was, nonetheless, a democrat.

However, that $\delta$ oкц $\mu \alpha \sigma^{\prime} \alpha$ could really prevent the city from appointing antidemocratic people is not so obvious. In fact, according to the description given at Arist. Ath. 55.3-4, the interview was meant to inquire into aspects of the elected persons's life, such as who his relatives were, whether he used to observe the cults of the city, or whether he performed his civic duties, like the payment of taxes or the military service, leaving aside any question regarding his political views. ${ }^{597}$ Surely, if in the past the man had committed offences against the people or even taken a public office under an oligarchic regime like, for example, that of Thirty, as hypothesised at Lys. On the Scrutiny of Evandros 10, the emergence of such facts was sufficient to have him excluded from the democratic offices. But at least from Aristotle's account on Athens, as Headlam-Morley observed, 'no one was excluded because of his opinions, only because he had committed certain actions',,$^{598}$ and so our author's fears were not so ungrounded.

[^145]Moreover, at Ath. 55.2 Aristotle tells us that all the magistrates, no matter whether elected by lot or election, undergo this exam, and this could probably be the reason why our author did not consider it in his treatment of sortition. He could easily have taken it for granted and, nonetheless, deemed lot a more effective way than election for oligarchs to obtain power, such a procedure excluding the popular choice. Finally, Feyel commented that differently from Athens, the rest of the Greeks tended not to practice the $\delta$ окı $\mu \alpha \sigma^{\prime} \alpha$ of the magistrates, with the exception of some big cities like Rhodes, Ephesus and Susa. ${ }^{599}$ The vast majority, in fact, was made up of cities of a small size for which $\delta о к ц \alpha \sigma$ í $\alpha$ must have been felt superfluous, because 'les citoyens devaient donc bien s'y connaître' ${ }^{600}$ Obviously, for this to work, election and not lot must have been the system of selection employed, otherwise the advantage of this familiarity would have been neutralized. But if this is true, the many testimonies of the political use of lot outside Athens seen before compel us to again take the author's concern for the oligarchic dangers entailed by the sortition of the magistrates seriously.
 his condemnation of the bean through the lens of a $4^{\text {th }}$-century BCE tradition (Lucianus Vit.Auct. 6, Iamb. VP 260, and D.L. VIII.34) which explains the famous Pythagorean precept of the abstinence from eating beans as a refusal of democracy, that in the drawing of the bean was so well symbolised. From this Rostagni argued for the author's aristocratic ideology. ${ }^{601}$ However, that does not explain, again, why he did not attack the lot for this very reason, instead of for precisely the opposite one, namely that it is not democratic.

[^146]$\boldsymbol{\kappa v} \alpha \mu \mathbf{o s}, \dot{\alpha} \boldsymbol{\alpha} \mathbf{o} \boldsymbol{\lambda} \mathbf{o v} v \tau \iota]$ Robinson was the only one to delete the comma carried by the manuscripts, ${ }^{602}$ but this has the function of marking a correct pause between the protasis, $\alpha$ î...кv́ $\alpha \mu \mathrm{o}$, and the apodosis, $\dot{\alpha} \pi \sigma \lambda \frac{1}{} \tilde{v} v \tau$ tòv $\delta \tilde{\alpha} \mu o v$, of a conditional sentence of the future.

## § 7.6

$\chi \varrho \eta \dot{\eta} . . .<\kappa \boldsymbol{\kappa} \boldsymbol{\tau} \tau \omega v ่ \tau o ́>]$ The author's solution, described as the people's choice by means of a personal observation ( $\tau o ̀ v \delta \tilde{\alpha} \mu O \nu \alpha v ̇ \tau o ̀ v o ́ \varrho \tilde{\omega} v \tau \alpha \alpha i \varrho \varepsilon \tilde{\varepsilon} \sigma \theta \alpha \mathrm{~L}$ ), consists in election by ballot which in the Athenian democracy was held to appoint officers requiring particular abilities, like the $\sigma \tau \varrho \alpha \tau \varepsilon \gamma$ ós mentioned here. It is no surprise, then, that this reason is part of the improvement that the author thinks this electoral procedure could bring. For by ballot it is possible to choose persons suitable for the offices ( $\tau \omega \bar{\omega}$ $\dot{\varepsilon} \pi \iota \tau \eta \delta \varepsilon i ́ \omega \varsigma)$ and favourable ( $\tau \omega \varsigma \varepsilon v ้ v \omega \varsigma$ ) to the people, solving in this way both the problem of incompetency and the risk of oligarchy for which lot was blamed before.

Such a solution is as akin to our modern idea of democratic elections as it is different from that effective in ancient Athens and, therefore, one could even deem the author an aristocrat, in the same way as has been done with Isocrates. However, the view that people can elect the best is something that an opponent of democracy would undoubtedly reject. From this point of view, we can also appreciate the distance between our author and Socrates. The latter attacks the advice of the many, on which the voting system is based, at Pl. Alc. I 110e, while at Pl. R. VI 493e-494a he says that in no way can the majority be philosophical. At Pl. Cri. 44c-d, then, Socrates interestingly equates their irrational conduct with that of chance, and this is proof of his belief that lot and election are two very similar practices. For him, what the many do in politics is just repeating the powerful people's opinion (Pl. Prt. 317a) and because of their large number, it is even impossible to discuss with them (Pl. Grg. 474a-b). Finally, they bring
into their assembly the banausic way of thinking to which their practical jobs have accustomed them (X. Mem. III.7.6). Also, at Pl. Plt. 292d-293a Plato has the Visitor say that the art of kingship does not belong to the many. Then, at ivi, 303a-b, the same character criticises the government of the many for its weakness, due to its distributing offices in small portions among a large number of people. By contrast, our author's trust in the people's political judgement is reminiscent of Protagoras', who at Pl. Prt. 322d323c gives two demonstrations that all the people share political excellence, which is perfectly consistent with the historically close links between democracy and the sophistic movement. ${ }^{603}$

Furthermore, the Athenian model already had the most important offices elected through popular vote and, rather ironically, what in effect our author here suggests is just to extend this practice to the minor ones. This peculiar democratic attitude of his could also be due to the fact that he, as a Dorian, did not have Athenian politics as his benchmark and this would have a parallel in Aristotle's detached attitude at Pol. IV 1300a8-b12. There, in fact, during his theoretical classification of all the possible constitutional forms according to their electoral systems, he defines any constitution where all citizens can be appointed by all by vote as democratic. ${ }^{604}$ On the other hand, one could point out how the election by ballot privileged those who could afford the cost of a good education by which to gain skills and fame, such as the one sophists provided. ${ }^{605}$ But it is also reasonable to suppose that our author's angle on this matter was chiefly the utilitarian one of him who was able to sell precisely this kind of education.

[^147]$\sigma \tau \varrho \alpha \tau \alpha \gamma \varepsilon ́ v$ [...] vоцоழv $\boldsymbol{\lambda} \alpha \kappa \varepsilon ́ v]$ Leading the army was the task of the $\sigma \tau \varrho \alpha \tau \eta \gamma o ́ s$, the general well attested in Athens, differently from the guardian of the laws, known as vо $о \boldsymbol{\varphi} \cup ́ \lambda \alpha \xi$ whose presence in the Athenian democracy became stable not earlier than the $3^{\text {rd }}$ century BCE. ${ }^{606}$ A reason for this could be that this was an aristocratic office, as hinted by the crucial role of the vоноүúлакєऽ in Pl. Lg. 754d-755b and as seen in Arist. Pol. VII 1323a8. On the other hand, as Franco Sartori suggested, both offices had a particular importance in Tarentum, ${ }^{607}$ where, to be more precise, the task of preserving the laws (vоцоүилакє́v) was performed by the @ŋтৎоюú $\lambda \alpha \xi,{ }^{608}$ and where the $\sigma \tau \varrho \alpha \tau \varepsilon \gamma \bar{\rho}$ is thought to have appeared with the new democratic constitution. ${ }^{609}$ The latter seems to be endowed with a particular power, being allowed to disregard the decision taken by the assembly (Plu. Quaes. Gr. XLII 301c). The current passage, therefore, makes of this 'democrazia sui generis'"10 a good candidate for the place which the author had in mind when composing this speech, as Mazzarino suggested, ${ }^{611}$ although no certainty can be reached about this point.
 except $\mathrm{L}, \mathrm{V} 1, \mathrm{Z}$. Robinson too had the chapter end here, but not in accordance with these codices, which he considered of small or no value;612 we will see him placing a little insertion at the beginning of the following chapter. However, whereas no other instance of $\kappa \alpha \grave{\imath} \tau \tilde{\alpha} \lambda \lambda \alpha$ ending a sentence appears in the work, there are many examples if it followed by adverbial locutions like the $\kappa \alpha \tau \tau \omega v ̀ \tau o ́ ~ h e r e ~ c o n j e c t u r e d ~ b y ~ S c h a n z . ~ . ~ . ~ " 13 ~ I ~ h a v e ~$

[^148]therefore opted for this insertion, preferring it to Blass' $\dot{\varepsilon} \pi \iota \sigma \tau \alpha \tau \varepsilon ́ v .{ }^{614}$ This verb seems, in fact, to bring to an unclear 'and that they [scil. 'the people'] attend/follow all the others offices', in accordance with the usual meaning of $\dot{\varepsilon} \pi \iota \sigma \tau \alpha \tau \varepsilon \tau \nu$ with the accusative. If, instead, Blass intended 'and that they exercise all the other offices', then the genitive would have been expected. ${ }^{615}$

## Chapter 8

## § 8.1

$\tau \tilde{\omega} . . . \alpha v ̄ \tau \tilde{\alpha} \varsigma \tau \varepsilon ́ \chi v \alpha \varsigma]$ The way the author introduces this art could draw on a phraseology already in use to show the multiple benefits for those who embarked on the study of the art of speaking. For in Gorgias' Encomium of Helen, at DK82 B11.2, the skills 'both of speaking the needful rightly and of refuting the unrightfully spoken'616 are said to be proper of the 'same man', through a possessive genitive ( $\tau 0 \tilde{v} \delta$ ' $\alpha \hat{v} \tau o \tilde{v}$ $\dot{\alpha} v \delta \varrho o ́ s)$ recalling our $\tau \tilde{\omega} \delta^{\prime} \alpha v ่ \tau \tilde{\omega}$ d̀vס@ós. At Pl. Euthd. 274e, then, Socrates asks the sophist brothers Euthydemus and Dionysodurus whether it is the function of the same
 they are the ones from whom it can be best learnt. At Phdr. 261e, then, Plato speaks of 'one single art of all kinds of speaking' ( $\pi \varepsilon @ i ̀ \pi \alpha ́ v \tau \alpha ~ \tau \dot{\alpha} \lambda \varepsilon \gamma o ́ \mu \varepsilon v \alpha \mu i ́ \alpha ~ \tau \iota \varsigma \tau \varepsilon ́ \chi \vee \eta)$ through which a man makes things resemble one another and through which he exposes anyone who does the same. Finally, at Sph. 233d (cf. also 234b), the Visitor presents the self-proclaimed omniscience of the sophist as that of a person who promises to do
 $\pi \varrho \alpha ́ \gamma \mu \alpha \tau \alpha)$.

[^149]$\tau \tilde{\boldsymbol{\omega}} . . . \dot{\alpha} v \delta \varrho \dot{o} \boldsymbol{c}]$ We will soon know the six skills that this man can possess through the mastery of one particular art. In light of them and the following ones described in the remainder of the chapter, interpreters have come to different hypotheses as to this man's identity. Taylor thought of the Socratic ' $\delta \iota \alpha \lambda \varepsilon \kappa \tau \iota \kappa o ́ s ',{ }^{617}$ who would also be 'the true philosopher' and therefore 'the true statesman and $\varrho \dot{\varrho} \tau \omega \varrho^{\prime} .{ }^{618}$ Then, Solana Dueso observed how this man fits 'el ideal del sabio en aquel tiempo', versed in the knowledge both of nature and of discourse, ${ }^{619}$ whereas Becker and Scholz preferred to speak, more generically, of a democratic citizen, without clarifying whether an aspiring sophistic teacher or a political speaker, or both. ${ }^{620}$

I support this last open option, because the chapter will precisely pinpoint the common source of all those abilities, rather than considering each one in itself. Surely, one can think of this man as focussing more on one than another, in accordance with his professional aims. So, for example, a political speaker may have been primarily interested in how to instruct the city as to the best policy to adopt, whereas a reflection on the nature of things may have suited better whoever took part in private conversations (cf. Pl. Sph. 232c). As for Taylor's appeal to the Socratic paradigm, it is true that our man is depicted as a $\delta \iota \alpha \lambda \varepsilon \kappa \tau \iota \kappa o ́ \varsigma, ~ a ~ \varphi \iota \lambda o ́ \sigma о \varphi о \varsigma ~ a n d ~ a ~ \varrho ́ \eta ́ \tau \omega \varrho ~ a t ~ t h e ~ s a m e ~ t i m e . ~$ But if in a part of the chapter the Socratic assumption of the priority of knowledge seems to hold, things dramatically change with the Euthydemean arguments of $\S \S 8.3-5,7$.
$\tau \tilde{\alpha} \varsigma \ldots \alpha v ̀ \tau \tilde{\alpha} \varsigma \tau \varepsilon ́ \chi v \alpha \varsigma]$ This particular art is introduced in a rather indirect way, by listing the six main skills it provides, which, along with the following eight, correspond to those taught on the courses of those $5^{\text {th }}-4^{\text {th }}$-century private teachers whom historians of ancient philosophy label 'sophists'. No sophist is said to have delivered all these teachings together, but many of these can be found in the outline of the philosophical
${ }^{617}$ Taylor (1911), 127.
${ }^{618}$ Ibid.
${ }^{619}$ Solana Dueso (1996), 172-173.
${ }^{620}$ Becker/Scholz (2004), 104-105.
rhetoric sketched by Socrates throughout Plato's Phaedrus, and in Alcidamas' Against the Sophists too.

Also, since the abilities usually associated with sophists varied according to each one's inclinations, ${ }^{621}$ those which are here presented can be regarded as forming the particular repertoire of skills the author offered to his customers, by teaching them 'only one $\operatorname{art}^{\prime}(\grave{\eta} \alpha u ̉ \tau \eta ̀ \tau \varepsilon ́ \chi \vee \eta)$. If so, this chapter could represent a sort of menu of the skills the sophist author taught to his pupils: firstly, just six of them are brought in, then, by reviewing them one by one and in the reverse order, the author either clarifies their content or shows how they imply eight new ones. This way, the manifold potential of the art initially announced would be not only demonstrated, but also enhanced, since in the end the total number of the acquirable skills reaches fourteen.
$\kappa \alpha \tau \alpha ́ . . . \delta \iota \alpha \lambda \varepsilon ́ \gamma \varepsilon \sigma Ө \alpha \iota]$ Brachilogy is a rhetorical feature we find attributed to sophists, philosophers and rhetors. As for the first category, a source is Plato's Gorgias, where Gorgias says he is perfectly happy with Socrates' request that he answer к $\alpha \tau \alpha \beta \beta \alpha \chi v$ (449b), as one of the sources of his own pride is just to speak $\dot{\varepsilon} v \beta \varrho \alpha \chi u \tau \varepsilon ́ \varrho o \iota s$ (449c=DK82 A20). ${ }^{622}$ Then, the excessive brevity of Socrates' dialectics, and so of a philosophical method, is also censored by Hippias at Pl. Prt. 338a (=DK86 C1). Finally, the rhetor Alcidamas praises the speaker's capacity to shorten long parts of a speech, as well as to lenghten the short (Alcid. Soph. 23). ${ }^{623}$

However, here the verb used, $\delta \iota \alpha \lambda \varepsilon ́ \gamma o \mu \alpha \mathrm{t}$, indicates a more precise form of speaking, namely conversation, which implies the interaction of two speakers. Therefore, at this stage, the sophistic and the philosophical statement seem more likely

[^150]to be referred to than the rhetorical one; ${ }^{624}$ for rhetors' art does not concern discussion, but display and their eloquence entails an audience and not an interlocutor, which also typically leads to the opposite of brevity. ${ }^{625}$
$\tau \alpha \dot{v} . . . \varepsilon ̇ \pi i ́ \sigma \tau \alpha \sigma \theta \alpha \iota]$ The author does not give any information to qualify this $\dot{\alpha} \lambda \alpha \dot{\alpha} \theta \varepsilon \iota \alpha$ $\tau \tilde{\omega} \nu \pi \varrho \alpha \gamma \mu \alpha ́ \tau \omega \nu$ ('truth of things'), and Robinson ${ }^{626}$ and Scholz ${ }^{627}$ generically attributed the phrase to the sophists' jargon. However, an inquiry into their texts and testimonies rejects that proposal, highlighting only one occurrence of it, in Antipho Soph. On the Murder of Herodes 3. Scholz is, instead, right in saying that a similar pursuit for 'grundsätzliche "Wahrheiten"'628 was, in any case, a hot issue in the author's contemporaneous Greek culture, where an authentic 'Rationalitätskult' ${ }^{629}$ took place. The phrase is, in fact, traceable also in rhetoric, with Isoc. To Nicocles 46 and To Philip 4, and, as one would expect, in philosophy, in Pl. Sph. 234c, where the concept is contrasted with the void images produced by the sophistic art of speaking (similarly, Pl. Phdr. 259e, 277 b where $\tau$ ò $\alpha \lambda \eta \theta \varepsilon ́ \varsigma$ is used).
 repeats in $\S 7.1$, stressing the political value of the verb, similarly to North and others, ${ }^{630}$ but differently from translators like Robinson, inclined to more neutral solutions such

[^151] assemblies' (Graham (2010), 897).
as 'to speak in public'. ${ }^{631}$ Although both these translations are possible for the verb, ${ }^{632}$ that its political vein must here be stressed seems suggested by the description of this ability given in $\S 8.6$ ( $\kappa \alpha \mathrm{i} . . . \kappa \omega \lambda v \in \varepsilon เ v$ ) and by its conceptual kinship with the other infinitive $\delta \iota \kappa \alpha ́ \sigma \alpha \sigma \Theta \alpha \mathrm{t}$. For the two, which are also syntactically joined through two к $\alpha$ í and depend on the same oiov, are usually employed to represent the essential factors of the citizen's success in public life, namely pleading one's case at the lawcourt and addressing people at the assembly. Although Aristotle's Rhetoric is the first work to technically analyse this proximity (1354b, 1358b, 1377b, 1399b), it was the $5^{\text {th }}$-century sophists who first spread their joint teaching. ${ }^{633}$ For example, according to Gorgias' recipe for ruling others in a city, at Pl. Grg. 452d-e, a man needs to know how to 'persuade by speeches judges in a law court, councillors in a council meeting, and assemblymen in an assembly or in any other political gathering that might take place'. ${ }^{634}$
$\lambda o ́ \gamma \omega \nu . . . \dot{\pi} \pi \mathbf{i} \sigma \tau \alpha \sigma \theta \alpha \iota]$ Similarly to Robinson, ${ }^{635}$ Schiappa translated $\lambda o ́ \gamma \omega \nu \tau \varepsilon ́ \chi \nu \alpha \iota$ as 'argument-skills', ${ }^{636}$ but he did not distinguish the phrase from $\lambda o ́ \gamma \omega \nu \tau \varepsilon ́ \chi \nu \eta,{ }^{637}$ which he also took as a teaching of discourse broader than rhetoric and implying philosophy too, in a period, between the late $5^{\text {th }}$ and early $4^{\text {th }}$ century, when rhetoric was not yet an independent and recognised discipline. ${ }^{638}$ But three controversies shall follow. First, as Pendrick convincingly showed, there is not enough evidence to support the idea of a

[^152]${ }^{638}$ Ibid.
$\lambda o ́ \gamma \omega \nu \tau \varepsilon ́ \chi \vee \eta$ earlier and broader than @́ $\eta \tau 0 \varrho \iota \kappa \eta$. ${ }^{639}$ Secondly, since 'argument-skills' only 'underscores the sophist's dialectical ability in argument', ${ }^{640}$ Schiappa's translation does not fit his own idea of an art embedded with philosophy. In third place, the use of the plural $\tau \varepsilon ́ \chi \vee \alpha \iota$ as 'skills' is attested to just in poetry (LSJ, s.v. $\tau \dot{\varepsilon} \chi \vee \eta$, I 1). A safer possibility is, instead, to take $\lambda o ́ \gamma \omega \nu \tau \varepsilon ́ \chi v \alpha \iota$ as meaning 'techniques of speeches', in order to convey the idea of a plurality of rhetorical rules not necessarily making up a unitarian theoretical entity, otherwise expressed through the singular $\tau \varepsilon ́ \chi \vee \eta$ ('art'), which is also reflected in Adams' 'tricks of speech' for the same phrase in Aeschin. Against Timarchus 117. ${ }^{641}$
$\pi \varepsilon \varrho i ̀ . . \delta \iota \delta \alpha \dot{\sigma} \boldsymbol{\sigma} \varepsilon v]$ The Presocratic interest in how everything in the world (as here said, $\tau \dot{\alpha} \pi \alpha ́ v \tau \alpha$ ), undergoes material mutations ( $\dot{\omega} \varsigma \dot{\varepsilon} \gamma \varepsilon ́ v \varepsilon \tau o$ ), but also, and primarily, exists
 example, that Gorgias wrote a book on nature (DK82 A10), and Antiphon's reflections on nature and essence have been handed down to us (DK87 B15). At Pl. Prt.337d (=DK86 C1), then, during his harangue to the quarelling Socrates and Protagoras, Hippias recalls the prestige of the sophists there gathered, for their knowing $\dot{\eta} \varphi v ́ \sigma \iota \varsigma \tau \tilde{\omega} \nu \pi \varrho \alpha \gamma \mu \alpha \dot{\alpha} \tau \omega \nu$, whereas at 340b (=DK84 A14) we have Socrates playing the part of a sophist and
 are the same things or different. But even more interesting is Sph. 232c where sophists are described as being used to successfully disputing about the origin and the nature of
 interpretation, according to which here $\varphi v v^{\sigma} \iota \varsigma \tau \tilde{\omega} \nu \alpha \dot{\alpha} \pi \alpha \dot{\alpha} \tau \omega v$ is equivalent to $\tau \dot{\alpha}$

[^153] highlight the essential nature ( $\eta$ ov́oí $\alpha \tau \tilde{\eta} \varsigma \varphi v ́ \sigma \varepsilon \omega \varsigma$ ) of the thing they speak about.
$\varphi v o ́ \mu \varepsilon v \alpha$ insofar as meaning the outward constitution of all the existing things, runs the risk of obscuring the philosophical component of the phrase, in favour of a modern notion of physics. ${ }^{643}$
$\boldsymbol{\delta} \boldsymbol{\delta} \dot{\alpha} \boldsymbol{\sigma} \kappa \varepsilon v]$ For the first time a skill does not consist in a kind of knowledge or ability but in teaching something which is supposed to be known. This could be seen as a reason to connect this ability with the second one, as the knowledge of the truth of things, and hence of their nature, is in fact the prerequisite for teaching it.

## § 8.2

$\kappa \alpha$ í... $\pi \varrho \alpha \dot{\alpha} \sigma \sigma \varepsilon v]$ The paragraph starts off by highlighting a further and seventh skill implied by the sixth one. Taking up Hippias' mention of $\eta \varphi \varphi v ́ \sigma \iota \varsigma \tau \tilde{\omega} \nu \pi \varrho \alpha \gamma \mu \alpha ́ \tau \omega \nu$ in Pl. Prt. 337d, both here and there the knowledge of the nature of all things can properly direct the conduct of a man (ỏ@ $\theta \tilde{\omega} \varsigma \kappa \alpha \grave{\imath} \pi \varrho \alpha ́ \sigma \sigma \varepsilon v)$, preventing him from bad behaviours worthy of laymen ( $\omega$ 位 about it. ${ }^{644}$ This way, $\varphi v ́ \sigma \iota \varsigma \tau \tilde{\omega} v \alpha \dot{\alpha} \pi \alpha ́ v \tau \omega \nu$ proves again to be something more than a mere naturalistic principle, but a guiding one for man's life. Dupréel's reading of the passage as hinting at 'l'application du savoir à la politique' 645 overly restricted the value of $\pi \varrho \alpha ́ \sigma \sigma \varepsilon v$ and anticipated, without any apparent reason, the political theme which appears in $\S 8.6$.

Taken in itself, the seventh ability falls within the major sophistic task of making the client successful in his life, which meant to wisely deal with one's private and public business, as said in Pl. Prt. 318e-319a. Some sophists' knowledge is reported to have been so wide that their practical abilities went far beyond the ones needed for social

[^154]success, like in the case of Euthydemus and Dionysodorus' ability in fighting, in Pl. Euthd. 271d-272a, 294b, or Hippias' self-production of clothes, in Hp.Mi. 368b-c.
 ambiguities [...] in a number of key words', ${ }^{646}$ which would give to this chapter 'a dialectical tension that it does not at first sight possess'. ${ }^{647}$ A similar crafty use of words would coincide with the one made by the sophist brothers Euthydemus and Dionysodorus in Plato's Euthydemus, who, however, do not seem to have 'any honest propaedeutical purpose in mind ${ }^{\prime}{ }^{648}$ Our author - Robinson maintains, but apparently without justifying it - is 'both clever and serious', instead. As a result, the author must have aimed at exercising and improving 'the philosophical muscles' of his advanced hearers through his 'amazing phantasmagoria of non-sequiturs'. ${ }^{649}$

As a matter of fact, just one of the ambiguities Robinson pointed out may, but not necessarily, occur (ỏ@ $\theta \tilde{\omega} \varsigma$ in § 8.6), and only as a result of his textual assumptions. Furthermore, Euthydemus and Dionysodorus use these ambiguities to argue for any possible side of a matter so as to trap and dominate their interlocutor (cf. Pl. Euthd. 275e276d). Our author would have no reason to prove a further and opposite position to that he openly declares, instead, and particularly in this chapter where no mention of alternative views on the matters at issue is made. At the same time, although Robinson does not see it, an Euthydemean style can indeed be recognised in the eristic means by which the author pushes his demonstrations in $\S \S$ 8.3-5, 7 .

In any case, the first example of the weakness of Robinson's interpretation is given in these two occurrences of $\alpha \approx \pi \alpha \varsigma$ and $\pi \tilde{\alpha} \varsigma$, in which he detected 'the fallacy of Division', namely the one according to which 'collective and distributive propositions are not such

[^155]that the former necessarily entail the latter'. ${ }^{650}$ Actually, as a quick translational test can easily show, the rationale of the argument, namely the passage from knowledge to action, is not affected at all by the sense in which $\alpha \ddot{\alpha} \pi \alpha \nu \tau \alpha$ and $\pi \alpha \dot{\alpha} \tau \alpha$ can be assumed, whether they are both taken distributively, or both collectively, or one distributively and the other collectively.
$\delta v v \alpha \sigma \varepsilon \tilde{\tau} \tau \alpha \iota]$ The use of the indicative future has the function of stating things for sure and, so, of guaranteeing, here and in the following paragraphs, that by possessing a certain ability (here 'the knowledge of the nature of all things') a man cannot help having another ability too (here 'to act correctly in relation to all of them'), in an assertive tone which could hint at a promotional intent of this chapter.

## § 8.3

 speeches is sufficient to get the new eighth ability of speaking correctly about everything. The path to get to this conclusion will be rather long, covering the two next paragraphs, and intricate, especially considering the banality of the stakes: the notion of techniques of speeches itself implies the idea of speaking correctly in the largest possible number of situations.
$\pi \varepsilon \varrho 1 ́ . . . \lambda \varepsilon ́ \gamma \varepsilon v]$ An ability which represented reason to boast for sophists and rhetors, according to a few testimonies. At Pl. Grg. 457a, Gorgias recalls speaking about any matter ( $\pi \varrho o ̀ \varsigma ~ \alpha ̈ \pi \alpha \nu \tau \alpha \varsigma ~[. .]. ~ \kappa \alpha i ̀ ~ \pi \varepsilon \varrho i ̀ ~ \pi \alpha \nu \tau o ̀ \varsigma ~ \lambda \varepsilon ́ \gamma \varepsilon ı v) ~ w h i l e ~ d e s c r i b i n g ~ w h a t ~ a ~ r h e t o r ~$ does, and the same skill is attested for the historical Gorgias' at DK80 A26, A1a, and A26. Alcidamas highly regards it, in combination with improvisation, at Soph. 3 and 31,
whereas, as far as ob $\emptyset \tilde{\omega} \varsigma$ is concerned, Protagoras is recalled for his 'correctness of diction' (ỏ@Өo $\varepsilon$ ́ $\pi\left\llcorner\alpha\right.$ ) at DK80 A26. ${ }^{651}$
ò@Өテ̃ऽ] Robinson claimed that the word can be translated both as 'nonfallaciously' and 'soundly', and the author covertly aims to prove 'that on every topic a man knowing the $\tau \varepsilon ́ \chi \vee \alpha \varsigma \tau \tilde{\omega} \nu \lambda o ́ \gamma \omega \nu$ will produce arguments that are both valid and sound (i.e. truthdelivering)', although he can actually reach just the former goal. ${ }^{652}$ But soon after, the first sentence of $\S 8.4$ solves the doubt, by depicting ỏ@ $\theta \tilde{\omega} \varsigma \lambda \varepsilon ́ \gamma \varepsilon \nu$ as conditional ( $\delta \varepsilon \tilde{\imath})$
 enables not just a nonfallacious speaking, but a sound one. The fact that this concept cannot actually derive from the mere knowledge of the techniques of speeches and the fact that the entire argument $\S \S 8.3-5$ is just a plain sophism, then, are different matters.

## § 8.4

$\delta \varepsilon \tilde{1} . . . \dot{\varepsilon} \pi \mathbf{\iota} \sigma \tau \alpha \sigma \varepsilon \tilde{\mathbf{I} \tau \alpha \mathbf{l}}]$ The first step of the demonstration consists in the two propositions presented here. Firstly, it is said that any correct speech implies the knowledge of its subject, and then, that the man we refer to has a universal knowledge. From these two claims it implicitly follows that he will just have to speak about the things he knows, in order to speak correctly about everything. However, whereas the first claim is supported by a prescriptive $\delta \varepsilon \tilde{\imath}$ which has the strength of the common sense, ${ }^{653}$ the second one is not, and needs a justification which will be given in $\S$ 8.5.
 this ninth one plays a secondary role compared to it. Nonetheless, its sophistic value is important, if we think that the fame of many sophists was due precisely to the vastness

[^156]${ }^{653}$ But also of Socrates' consensus, in Pl. Phdr. 259e and 277b (see also infra, 273-276).
of their knowledge, described sometimes as wide, like in the cases of Protagoras (DK80 A4), Prodicus (DK84 A1a.2) or Hippias (DK86 A11, 12, 14), and other times as total, as said of Gorgias (DK82 A1a) and of Euthydemus and Dionysodorus in Pl. Euthd. 271c.
$\delta \dot{\varepsilon}]$ It is clear that the man's total knowledge cannot explain what precedes in any way, and that $\gamma \alpha \dot{\varrho} \varrho$ of the manuscripts must therefore be revised, but not deleted, as Diels did, ${ }^{654}$ since a connective between the two parts is nonetheless needed. Robinson's proposal, $\gamma^{\prime}{ }_{\alpha} \varrho^{\prime},{ }^{655}$ has the merit of remaining very close to the original reading, but its meaning is too vague ${ }^{656}$ to express the abrupt introduction of such a new decisive element for the sake of the argument as $\pi \varepsilon @ i . . . \dot{\varepsilon} \pi \iota \sigma \tau \alpha \sigma \varepsilon \tilde{\imath} \tau \alpha \mathrm{L}$. Rohde's ${ }^{657} \delta \dot{\varepsilon}$, instead, satisfies precisely this exigency. ${ }^{658}$ Furthermore, the sense of doubt that Robinson conveyed by providing his $\gamma^{\prime}$ "ै $\varrho^{\prime}$ ' with the meaning of 'one must at any rate suppose'659 is something odd both regarding the locution itself, ${ }^{660}$ and the point of the current argument, in which the force of one of its fundamental premises ${ }^{661}$ would be dangerously reduced, were this proposition presented just as a supposition.

## § 8.5

$\pi \alpha \dot{\alpha} v \tau \omega v . . . \dot{\varepsilon} v \tau i ́]$ The argument here formulated is as short as it is flawed. It consists of a first premise ( $\pi \alpha \dot{v} \tau \omega \nu \ldots \dot{k} \pi i ́ \sigma \tau \alpha \tau \alpha \iota$ ), about a man's knowledge of 'the techniques of all speeches' ( $\pi \alpha ́ v \tau \omega \nu \tau \tilde{\omega} \nu \lambda o ́ \gamma \omega v \alpha i ́ \tau \varepsilon ́ \chi v \alpha \iota)$, a formulation slyly rephrased compared to

[^157]) 235
the former 'techniques of speeches' ( $\lambda$ ó $\gamma \omega \nu \tau \varepsilon \in \chi \vee \alpha \mathrm{\iota}$, in $\S 8.1$ ) in order to facilitate the combination with the second premise ( $\tau o i . . . . \varepsilon v \tau i ́)$ that 'all speeches' are about all the things that there are ( $\pi \varepsilon \varrho i ̀ z \alpha ́ v \tau \omega \nu \tau \tilde{\omega} \nu$ ġóv $\tau \omega v$ ). Finally, a principle is implicitly assumed, that he who possesses the techniques of speeches also knows the things these speeches are about. This last principle is clearly fallacious, leading from the knowledge of words to that of things without any apparent concern for how the two are connected, but is also essential for the author to implicitly conclude that he 'who knows the techniques of all speeches knows every thing that there is', which is equivalent to the thesis to be proven, namely 'he will know all things' (§ 8.4).

To sum up, being just a plain sophism, the argument of this paragraph fails to prove its conclusion, namely the ninth ability, and this, on its turn, prevents the demonstration of the eigth one too. For by reconstructing the entire reasoning of §§ 8.35 in a logically more perspicuous way, we will have the following:
$1^{\text {st }}$ assumption (1): 'He who desires to speak correctly must speak of the things he knows' (§ 8.4);
$2^{\text {nd }}$ assumption (2): The knowledge of the techniques of speeches implies the knowledge of the things these speeches are about (implicit);
$3^{\text {rd }}$ assumption (3): ‘Techniques of speeches' means 'techniques of all speeches' (implicit);
$4^{\text {th }}$ assumption (4): 'All speeches are about all the existing things that there are' (§ 8.5);
$1^{\text {st }}$ inference (I): The speeches taken into account in the techniques of speeches are about all the existing things (for (3) and (4));
$2^{\text {nd }}$ inference (II): 'But he [scil. 'who knows the techniques of speeches'] will know all things' (§ 8.4; for (2) and (I));

Conclusion: 'He who has knowledge of the techniques of speeches will also know how to speak in the correct way about everything' (§ 8.3; for (1) and (II)).

One might wonder how the author's reliability in the eyes of his readers cannot be damaged by such a poorly grounded reasoning, especially if the chapter was meant to have a promotional goal, as I suppose. But on closer examination, he does not actually run this risk. First of all, this complex construction stems from the knowledge of the techniques of speeches, an ability which naturally encompasses the production of seemingly persuasive sophisms. Thererefore, this whole construction must have sounded to the ears of the most careful readers as a meta-rhetorical device to show the potential of that very skill in action. Furthermore, as initially observed, since the simplicity of the thesis does not require the length of the argument used to prove it, behind the choice of such an impervious path there could have been also the precise intent of lengthening what is concise, in the spirit of Alcid. Soph. 23. The parallel is particularly fitting, as in that passage Alcidamas pairs this ability with the opposite one of shortening what is long, which resembles the first of the skills recalled by our author. If this is true, then this long excursus may improve the sophist's reputation. Finally, an analogous case can be stated for the use of verbal trickery, whose sophistic origin is not only well attested, especially in Plato's Euthydemus and Aristotle's Sophistic Refutations, but also underlies the appearance of the word 'sophism' to label it.

Albeit perfectly satisfactory from a sophistic point of view, the argument of $\S \S$ 8.3-5 completely fails from a philosophical one. The ninth epistemological ability of the knowledge of everything thus remains without a valid justification, similarly to what happens to Euthydemus and Dionysodorus' eristical defense of their alleged omniscience, at Pl. Euthd. 293c-295b.
 endows this sentence ${ }^{663}$ with an Euthydemean tone. In fact, that all speeches are about

[^158]${ }_{63}$ Proposition (4) in the scheme above (supra, 236).
) 237
all the things that there are is what Euthydemus too claims at Pl. Euthd. 284a, ${ }^{664}$ at the beginning of a sophism concluding that nobody speaks of things that there are not ${ }^{665}$ and, hence, nobody lies (284c);666 both here and there the neuter articulated present participle of $\varepsilon i \mu u$ is also used.

Robinson thought that this sentence could be interpreted either 'in terms of argument-form', therefore claiming that 'there is nothing [...] that falls outside of the purview of all argument-forms', or 'in terms of argument-content', meaning that 'the sum total of argument-content (actual and possible?) covers the sum total of what is (actually and potentially?) real/the case' ${ }^{667}$ Similarly to what happened in § 8.2, he also characterized the former paraphrase as exploiting the distributive sense of $\pi \alpha \dot{\alpha} v \tau \varepsilon$, whereas the latter, the collective one. However, this distinction is not meaningful, as one can legitimately move from the one to the other without their common fundamental idea varying in any way whatsoever. In fact, if everything can be communicated in an argument-form, in such a way that the number of the possible argument-forms is exhausted, then it is clear that the sum of the matters dealt with by all the possible arguments coincides with the sum of all the things; and the other way around. Moreover, Robinson expressed his preference for the reading based on the collective sense of $\pi \alpha \dot{v} \nu \tau \varepsilon \varsigma$, considering it necessary, 'if the section is to succeed in its ostensible purpose of explaining the final claim of 8.4 , in which $\pi \alpha \dot{\alpha} \tau \omega v$ appears to be used distributively'. ${ }^{668}$ But, first, and again, it is obscure and pointless to tell which of the two uses $\pi \alpha \dot{\alpha} v \tau \varepsilon \varsigma$ has in $\S 8.4$, and not by chance Robinson does not justify his views about the matter. Secondly, he omitted to explain why the collective $\pi \alpha \dot{\alpha} \tau \omega \nu$ of $\S 8.5$ should be required by the distributive $\pi \alpha \dot{v \tau \varepsilon}$ of $\S 8.4$, whereas one would expect a demonstration to assume the word of its respective thesis in their original sense.

[^159]סєĩ $\delta \varepsilon ́ . . . \lambda \varepsilon ́ \gamma \eta]$ This proposition is followed by a lacuna between three and five lines long ${ }^{669}$ which interrupts the train of thought. The translation here proposed differs from Robinson's, which took the clause $\pi \varepsilon \varrho i$ ò ót $\omega v$ к $\alpha \mathrm{i} \lambda \varepsilon ́ \gamma o{ }^{670}$ to depend on $\lambda \varepsilon \varepsilon \gamma \varepsilon \nu$, and to consist in 'and the man who intends to speak correctly on whatever matter he speaks about must know'. ${ }^{671} \mathrm{He}$ also thought that $\varepsilon$ हो $\pi i ́ \sigma \tau \alpha \sigma \theta \alpha$ ı is completed by 'an infinitive of some sort', ${ }^{672}$ concealed in the lacuna, and coordinated with the following one, 'if the subsequent $\kappa \alpha \dot{i} . . . \delta เ \delta \alpha ́ \sigma \kappa \varepsilon v$ is to make sense ${ }^{\prime} .{ }^{673}$ But this reconstruction is problematic in two respects. First, it is unlikely that $\dot{\varepsilon} \pi$ í $\sigma \tau \alpha \sigma \theta \alpha \mathrm{\iota}$ can still be the verb to which $\delta \iota \delta \alpha \sigma \sigma \kappa \varepsilon \nu$ is referred, after such a long gap; and even so, neither politics nor any other specific ability among those possibly listed in the lacuna could match the idea of totality characterizing a man who aims at a correct speaking 'on whatever matter he speaks about'. ${ }^{674}$ Also, in his reconstruction, this last clause ( $\left.\pi \varepsilon \varrho i . . . \lambda \varepsilon ́ \gamma o t\right)$ - and here comes the second difficulty - would be redundant, since the sole oj@ $\because \tilde{\omega} \varsigma \lambda \varepsilon ́ \gamma \varepsilon \nu$ would have conveyed the same concept, without incurring a repetition of the verb $\lambda \varepsilon \gamma \omega .{ }^{675}$

By contrast, I have referred $\pi \varepsilon \varrho i . . . \lambda \varepsilon ́ \gamma \eta$ to $\dot{\varepsilon} \pi i ́ \sigma \tau \alpha \sigma \theta \alpha \iota$ and read this first part of the paragraph as stating the same case of $\delta \varepsilon \tilde{\imath} \ldots . . \lambda \varepsilon \gamma \varepsilon \nu$, in $\S 8.4$, namely the priority of knowledge to speaking, though in another fashion: from the necessity of speaking about the things one knows to that of knowing the things about which one speaks. ${ }^{676}$ This

[^160]purely rhetorical change could hint at a continuation of the sophistic temper of the previous argument of $\S \S 8.3-5$, and if so, one could suppose that the following lacuna conceals, in its first part, ${ }^{677}$ reflections similar to $\pi \varepsilon \varrho 1$ í...̇̀ví of $\S \S 8.4-5$, so that the entire justification of the thesis in $\S 8.3$ would have been proposed again, but in a stylistically different way.
$\delta \varepsilon i ̃] ~ T h i s ~ v e r b ~ s o u n d e d ~ i n t e n t i o n a l l y ~ a m b i g u o u s ~ t o ~ R o b i n s o n, ~ w h o ~ b e l i e v e s ~ t h a t ~$ whereas its 'natural interpretation' is 'in term of duty', the intended one leads to the translation 'the $\mu \varepsilon ́ \lambda \lambda \omega \nu$ ỏ@ $\theta \tilde{\omega} \varsigma \lambda \varepsilon ́ \gamma \varepsilon v$ cannot help knowing'. ${ }^{678}$ However, although $\delta \varepsilon \tilde{\imath}$ may theoretically indicate both kinds of necessity, in this specific case, it is clear that the man's mere intention of speaking correctly (ó $\mu \varepsilon ́ \lambda \lambda \omega \nu$ ỏ@ $\Theta \tilde{\omega} \varsigma \lambda \varepsilon ́ \gamma \varepsilon v$ ) cannot be sufficient for him to possess another skill. Hence, only the former of Robinson's readings proves to fit the text, and, once again, the author's vocabulary does not seem ambiguous.
oj@ $\Theta \tilde{\omega} \varsigma[$ [...] oj@ $\Theta \tilde{\omega} \varsigma]$ Here too, ${ }^{679}$ Robinson believes that the author eristically plays on the double sense of this adverb, aiming at the highest stakes of contending that the skill of speaking in a nonfallacious way (first oj@ $\theta \tilde{\omega} \varsigma$ ) is sufficient to be able to wisely (second ob $\varrho \theta \tilde{\omega} \varsigma)$ advise the city. ${ }^{680}$ Although this is the most likely among the examples Robinson gave in support of his interpretation, it nonetheless depends on his reconstruction of the corrupted text of this passage. By contrast, following mine, this relation is not the case

[^161]and the latter ability is more straightforwardly associated to the one of addressing the assembly.
$\kappa \alpha \lambda \varepsilon ́ \gamma \eta]$ Most codices have каì $\lambda \dot{\varepsilon} \gamma \mathrm{O}$, and so does Robinson, ${ }^{681}$ whereas F1 and F2 present $\kappa \alpha i ̀ \lambda \varepsilon ́ \gamma \varepsilon เ$. The к $\alpha$ í of both readings, placed inside a relative clause, would have a function of an adverb expressing emphatic assent, with the meaning of 'even', 'also' or 'just', ${ }^{682}$ which cannot fit the sense of the passage, whether we construe it according to Robinson's solution or to the one here chosen. ${ }^{683}$ Moreover, Robinson himself recognises that the optative $\lambda \dot{\varepsilon} \gamma o t$ after the pronoun ö otıs does not respect 'the so-called Sequence of tenses', ${ }^{684}$ which would require ' $\alpha \ddot{ } / / \kappa \alpha+$ subjunctive' ${ }^{685}$ The indicative $\lambda \varepsilon ́ \gamma \varepsilon \iota$ would be more legitimate, but still not common. ${ }^{686}$ Therefore, it is safer to adopt Blass' conjecture $\kappa \dot{\alpha} \lambda \varepsilon ́ \gamma \eta,{ }^{687}$ which also removes the unsuitable $\kappa \alpha$ í, and which has been followed by all the following editions of Diels' and Diels/Kranz's, as well as supported by Classen. ${ }^{688}$ The only other grammatically acceptable conjecture left, Mullach's $\delta \varepsilon \varepsilon i$ $\lambda \varepsilon ́ \gamma \varepsilon \nu$, departs too much from the readings of the codices. ${ }^{689}$
$\kappa \alpha i ̀ . . . \kappa \omega \lambda u ́ \varepsilon \iota v]$ No translator so far seems to have reflected on how unlikely it is that this second surviving portion of the paragraph can grammatically depend on the first

[^162]one after such a long lacuna．${ }^{690}$ Moreover，the subject of this lemma has now clearly turned to politics，which corresponds to the fourth of the six abilities initially listed and which，according to the reverse order of their treatment，is precisely the one we would expect after having dealt with the knowledge of the techniques of speeches．This has therefore prompted my tentative conjecture＜七òv $\delta \dot{\varepsilon} \delta \alpha \mu \alpha \gamma о \varrho \varepsilon \tilde{\imath} \nu \dot{\varepsilon} \pi \iota \sigma \tau \alpha ́ \mu \varepsilon v o v \delta \varepsilon \tilde{\imath}>$ for the last words of the lacuna which immediately precedes this lemma．This solution mirrors tòv．．．$\delta \varepsilon$ ĩ at the beginning of $\S 8.9$ ，where the third ability，of pleading one＇s case， is analysed．In this way，I have aimed to keep the third and the fourth ability stylistically close，in the same way as it was in § 8．1，where their logical connection was emphasized by a common grammatical pattern．

It is worth noticing how no new skill is presented here，since advising the city as to the right policy to adopt sounds like an outline of what addressing the assembly （ $\delta \eta \mu \eta \gamma$ о＠єĩv）consisted in．This is，in fact，confirmed by a few other sources which share with our text a similar way to indicate political speech，through the nouns $\beta$ ou入ń， $\delta \eta \mu \eta \gamma$ о＠í $\alpha$ or $\sigma v \mu \beta$ ov $\lambda \eta$ ．${ }^{691}$ To begin with，at Pl．Grg．502e the idea，presented as the one commonly accepted，that rhetors really have the best（ $\tau$ ò $\beta \dot{\varepsilon} \lambda \tau \iota \sigma \tau \circ v$ ）in view when they address the assembly，is challenged by Socrates who suggests that they actually think
 Phdr．260c－d he points out the possible risk of a rhetor who persuades the city to do

[^163]something bad instead of good ( $\pi \varepsilon i ́ \theta \omega \kappa \alpha \kappa \dot{\alpha} \pi \varrho \alpha ́ \tau \tau \varepsilon \iota \nu \dot{\alpha} \nu \tau \tau^{\prime} \dot{\alpha} \gamma \alpha \theta \tilde{\omega} v$ ), whereas according to Isoc. On the Peace 5, rhetors should advise what is advantageous for the city collectively ( $\tau \dot{\alpha} \mu \varepsilon ́ \lambda \lambda$ оv $\alpha \alpha \tau \tilde{\eta} \pi o ́ \lambda \varepsilon \iota \sigma v \nu o i ́ \sigma \varepsilon \iota v)$ and not for a single person. The same terms and reflections will later appear within Aristotle's theorization of deliberative speech. At Rh. I.3.1358b, e.g., we first read that exhortation ( $\pi \varrho о \tau \varrho о \pi \eta$ ) and dissuasion ( $\dot{\alpha} \pi о \tau \varrho о \pi \eta$ ) are what those who speak in the assembly (oi $\delta \eta \mu \eta \gamma$ о@oṽv $\tau \varepsilon \varsigma$ ) do; then, it is added that he 'who exhorts recommends a course of action as better, whereas he who

 bad things the deliberative orator advises' ${ }^{694}$ ( $\pi$ оĩ $\alpha \dot{\alpha} \gamma \alpha \theta \dot{\alpha} \eta ̀ \eta \kappa \alpha \kappa \dot{\alpha}$ ó $\sigma v \mu \beta о v \lambda \varepsilon v ́ \omega v$ $\sigma v \mu \beta$ ou $\lambda \varepsilon v \varepsilon \varepsilon$ ) is the concern of 1359a.

## § 8.7

$\varepsilon i \delta \omega \varsigma \varsigma . . . \chi \varrho \eta \bar{\eta}]$ For the first time after $\S \S 8.4-5$ the author argues again for the knowledge of everything, in a less sophisticated way, but still sophistic, endowing improvisation with an exaggerated capacity of filling the gaps in one's knowledge. As exaggeration itself was an early recognised rhetorical device (at Pl. Phdr. 272a is called סcív $\omega \sigma \iota \varsigma$ ), the author can have purposefully used it, to emphasize both it and improvisation before his readers.

This lemma is joined to what precedes through the pronoun $\tau \alpha \tilde{v} \tau \alpha$, which, from a grammatical point of view, could refer either to the political ability just discussed or to all the nine seen so far. However, the latter hypothesis seems stylistically more likely, if we rely on the author's consistency with his use of the singular toṽto to denote only one skill in $\S 8.9$ - namely tò Sík $\alpha$ ıov $\dot{\varepsilon} \pi i ́ \sigma \tau \alpha \sigma \theta \alpha$ t. If so, then the digression of the current paragraph, along with its supporting example in $\S 8.8$, could be due to a

[^164]rhetorical exigence of variation, interrupting the usual flow of exposition with a reflection about the skills illustrated until then, before presenting the following ones.

The idea that one can know everything by knowing just something is also in Pl . Euthd. 294a, though through the sophism on the impossibility of knowing and not knowing at the same time, and without any hint at improvisation.
$\tau \tilde{\eta} v \alpha . . . \chi \varrho \eta$ ] The need ( $\tau \dot{\alpha} \delta \varepsilon ́ \sigma v \tau \alpha$ ) of knowing something one ignores, when the situation requires it ( $\alpha \grave{\imath} \chi \varrho \eta$ ) did not worry those rhetors who could perform extempore speeches, whom Alcidamas at length praises in his Against the Sophists. ${ }^{695} \mathrm{He}$ too, in particular, recalls how this capacity can save speakers 'in their hour of need' ( $\tau \eta \tilde{\chi} \varrho \varepsilon$ 自 $\alpha$, Alcid. Soph. 10), when their silence would otherwise bring shame on them. ${ }^{696}$ In this respect, Gorgias is recalled to have never been 'at a loss for words'697 at DK82 A17 and his improvisation is reported at DK82 A1 and A1a; the same is said of Antiphon at DK87 A4. Finally, at $S E 174 \mathrm{~b} 32$ (=DK83 A6), Aristotle gives a piece of advice on how to efficiently guide one's improvisation when out of words, suggesting that one focus on something different from what one is asked for, by 'taking it in a different sense';698 for this was what Lycophron successfully did, when requested to praise the lyre.

Improvisation can therefore be counted as the tenth skill so far introduced. It differs from the others because it derives not from the knowledge of something else, but despite its ignorance. By relying on improvisation, the author chooses an easy and, again, deceitful way to justify omniscience, not actually aiming at the possession of an infinite knowledge, but just at the confidence of always being able to display a knowledge which is just apparently so.

[^165]
$\kappa \alpha ̈ ้ v . . . \pi \varrho \alpha \dot{\sigma} \sigma \sigma \varepsilon v]$ Playing the aulos is here offered as an example of the extremely various kinds of activities one does not know but can improvise, according to what was seen in the former paragraph. It must therefore not be counted among the other skills implied in the one art that a man should learn, as also confirmed by the fact that among sophists only Critias is said to do it, at DK88 A15. Furthermore, in light of the previous comparison between $\S 8.7$ and Pl. Euthd. 294a, it is worth noticing that in the latter too some usually non-sophistic skills are then immediately proposed to exemplify the omniscient man's polymathy. ${ }^{699}$

غ̇ $\begin{gathered}\text { í } \sigma \tau \alpha \tau \alpha \iota]\end{gathered}$ This form, registred in all manuscripts, falls within those present subjunctives ${ }^{700}$ formed by adding the endings 'directly to the long vowel of the stem'. ${ }^{701}$ Therefore, there is no need to emend it, as Mullach first did with $\dot{\varepsilon} \pi i ́ \sigma \tau \eta \tau \alpha \iota$ and then Robinson with $\dot{\varepsilon} \pi \iota \sigma \tau \tilde{\alpha} \tau \alpha \iota$, both of which, nonetheless, are grammatically sound alternatives. ${ }^{702}$ Though recognising the possibility of reading it as a subjunctive, Weber preferred to take it as an indicative, and at the same time changed $\kappa \alpha{ }^{2} v$ in $\kappa \alpha \grave{i} \alpha i$, thus turning the future supposition of vivid form into a simple present supposition implying nothing as to the fulfilment of the condition. He justified that with his disbelief in the author's preference of $\alpha ้ v$ - here contracted with $\kappa \alpha$ í in $\kappa \alpha ้ v$ - to $\kappa \alpha$, in light of the far

[^166] (Robinson (1979), 233) is improper.
higher number of occurrences of the latter in the text, but, above all, of his disputable assumption about a consistent Doric dialect throughout the text, that we have already seen.

## § 8.9

тòv...ä $\tau \varepsilon @ \alpha]$ The ability of pleading one's case reveals the eleventh one of knowing tò
 therefore denotes not the concept of justice, but rather the justice produced in lawcourts by suits and judgements, and for this reason I have translated it with 'what is just' in the sense of 'what is lawful'. ${ }^{703}$ Not differently, at Pl. Phdr. 260a, Phaedrus recalls the common opinion that a rhetor needs to know not the things which are really just ( $\tau \dot{\alpha}$ $\tau \tilde{\omega}$ o้v $\tau \iota \delta i ́ \kappa \alpha \iota \alpha$ ), but those which seem just to the multitude who will judge ( $\tau \dot{\alpha} \delta o ́ \xi \alpha \nu \tau$ ' ג̀v $\pi \lambda \eta \dot{\theta} \theta \iota$ oí $\pi \varepsilon \varrho \delta \iota \kappa \alpha ́ \sigma o v \sigma \iota v),{ }^{704}$ whereas at DK87 B44, Antiphon argues for the opposition between the administration of the law and real justice.

Finally comes an observation about the far larger corpus of information to which this knowledge can actually give access, and the sentence $\varepsilon i \delta \dot{\omega} \varsigma \ldots \alpha \dot{\tau} \tau \varrho \alpha$ in fact recalls the statement of omniscience of $\S 8.7(\varepsilon i \delta \omega \varsigma \ldots \varepsilon \pi \tau \iota \sigma \tau \alpha \sigma \varepsilon i \tau \alpha \iota)$. However, the absence of sophistic trickeries both in this paragraph and in the following, and related two, along with the lack of any supporting evidence, seems to exclude any hint at the idea of omniscience this time. Rather, here the author may well be saying that by knowing what is permitted by the law concerning a certain matter, one cannot but know also its

[^167]contrary ( $\tau \grave{o} \dot{v} \pi \varepsilon v \alpha v \tau i ́ o v \alpha u ̉ \tau \tilde{\varphi}$ ), namely what is unlawful, and what is different from it ( $\pi \dot{\alpha} v \tau \alpha \tau \dot{\alpha} \alpha \dot{\alpha} \tau \varepsilon \varrho \alpha)$, namely he can spot aspects of a certain matter that are irrelevant to forensic justice and are, therefore, not 'what lawsuits are about'. This would match with Pl. Grg. 454b, where lawcourts are said to be the place where persuasion is
 Arist. Rh. I 3.5. Here Aristotle starts by saying that 'the end of the forensic speaker is the lawful or the unlawful; [...] all other considerations are included as accessory'. ${ }^{705}$ That these 'other considerations' ( $\tau \dot{\alpha} \alpha \ddot{\alpha} \lambda \lambda \alpha$ ) fit the description I have just suggested for our $\pi \alpha \dot{\nu} \tau \tau \alpha \dot{\alpha} \alpha{ }_{\alpha} \tau \varepsilon \varrho \alpha$ can be seen from Aristotle's subsequent remark that 'sometimes the speakers will not dispute' about these other considerations, having in view just what is lawful and unlawful. This would be proven by the fact that 'a man on trial does not always deny that an act has been committed or damage inflicted by him, but he will never admit that the act is unjust; for otherwise a trial would be unnecessary' ${ }^{706}$
$\pi \alpha ́ v \tau \alpha \tau \dot{\alpha} \ddot{\alpha} \tau \varepsilon @ \alpha]$ At this point all the best manuscripts have a lacuna of about ten letters ${ }^{707}$ preceding the string $\tau \varepsilon \varrho \varepsilon \iota \alpha$ and following either $\tau \omega \varsigma \varsigma$ vó $\mu \omega \varsigma$, according to P4, P6, V2, or $\tau \dot{\alpha}$, according to the other codices. The marked distance between these two possible starts suggests caution towards Trieber's preference for one of them, with his emendation $\tau \dot{\alpha}<\tau \sigma u ́ \tau \omega \nu>\alpha \check{\alpha} \tau \varepsilon \varrho \alpha$. ${ }^{708}$ The same can be said of Mullach's $\tau \dot{\alpha} \dot{\varepsilon} \tau \varepsilon \varrho o \tilde{\alpha} \alpha,{ }^{709}$ which is also too short, of Diels' $\left.\tau \dot{\alpha} \alpha \alpha^{\alpha} \tau \varepsilon \varrho \alpha<\pi \alpha ́ v \tau \alpha\right\rangle,{ }^{710}$ which also postpones it, and of Robinson's tentative $\tau \dot{\alpha}<\alpha \ddot{\alpha} \lambda \lambda \alpha \alpha u \dot{\tau} \tilde{\omega} \dot{\varepsilon}>\tau \varepsilon \varrho о \tilde{i} \alpha,{ }^{711}$ which is also too strong. ${ }^{712} \mathrm{I}$, therefore, agree with Classen that Wilamowitz's $\pi \alpha \dot{\alpha} v \tau \alpha \tau \dot{\alpha} \alpha{ }_{\alpha} \tau \varepsilon \varrho \alpha^{713}$ is the best solution

[^168]among those proposed, also because it shares $\tau \dot{\alpha} \alpha \ddot{\alpha} \tau \varepsilon \varrho \alpha$ with the above recalled $\varepsilon i \delta \omega \varsigma . . . \tau 0 v ́ \tau \omega \nu$ of $\S 8.7$.

## § 8.10

$\delta \varepsilon i . . . v o ́ \mu \omega \varsigma]$ Two new skills are here inferred from the eleventh one, according to the same rationale which allowed us to derive the eleventh skill from the second in the previous paragraph. For if pleading one's case implied the knowledge of the concept one appeals to when performing this rhetorical skill, namely what is lawful, this is now said to be acquirable only if one first knows the criterion on the basis of which it is defined, that is laws ( $\delta \varepsilon \tilde{\imath} \ldots \pi \alpha \dot{\tau} \tau \alpha \varsigma$ ). But in order to know laws one must first know the legal issues of which laws have been meant as a solution ( $\alpha \mathrm{i} . . . v o ́ \mu \omega \varsigma)$.

This movement from speaking to the knowledge of the theoretical framework according to which speaking takes place (§ 8.9), then to the constituents of this framework and finally to the empirical human situations on which these constituents are grounded (§8.10) is therefore the main expression of what I will later call the philosophical temper of the chapter, ${ }^{714}$ and reflects Socrates' views at Pl. Phdr. 259e and 277 b , where he says that a rhetor must know the truth about the things he aims to speak about. This idea already appeared in $\S 8.4$, but within the sophistic context of an eristic demonstration.
$\tau \omega \varsigma \ldots \pi \alpha v \tau \alpha \varsigma]$ That laws belonged to the subjects taught by sophists appears in Pl . Grg. 484d, whereas according to Pl. Sph. 232d sophists just taught how to discuss them. That they were of the greatest interest to sophists can also be inferred from the two opposing strong attitudes they had towards them. On the one hand, Antiphon highlights the unsolvable contrast between laws, which are bad, and nature, which is good (DK87 B44B), as argued for also by the character of Callicles at Pl. Grg. 482e-484c.

On the other hand, Anonymus Iamblichi praises the contribution of laws in guaranteeing justice and, therefore, social and political coexistence between people (DK89.3,6,7). And it is also handed down that Protagoras wrote the laws for Thurii (DK80 A1), whereas Critias was chosen to revise the old ones of Athens (DK88 B48).

## § 8.11

qóv...vó $\boldsymbol{\mu} \mathbf{o v}$ ] The author aims to illustrate how the same search into things necessary for a good understanding of the the laws of forensic justice in $\S \S 8.9-10$ is also required in the case of the laws in any other field, for example music. Here too, in fact, one must first know the object, that is one must listen to a piece of music, in order to get its vó $\mu \mathrm{os}$. Usually, in musical context, this word's meaning of 'law' is narrowed to that of 'law of music', namely 'melody'. ${ }^{715}$ This seems to be the case here, considering the idea of an intimate relation between it and music ( $\mu \omega \sigma \iota \kappa \dot{\eta}$ ) expressed by the the phrase ó $\dot{\varepsilon} v$ $\mu \omega \sigma \iota \kappa \tilde{\alpha}$ vó $\mu$ оऽ. However, since the efficacy of the example relies on the use of the same term which appeared in the previous paragraphs, the best translation seems to be the one offered by Dillon and Gergel, who by writing 'law' between single scare quotes, managed not to lose the word identity, and at the same time they signalled that a particular kind of law is meant here. ${ }^{716}$
$\tau \iota \varsigma]$ Neither $\tau i \varsigma$ of Y2 nor tís of the other manuscripts and which is followed by Robinson respect the rule of accentuation of this pronoun which, since it is indefinite and not interrogative, should be enclitic. ${ }^{717}$ Rightly, therefore, Fabricius read it as $\tau \iota \varsigma, 718$ whereas Diels' conjecture < $\dot{v}\rangle$ خòs, ${ }^{719}$ crasis for ó $\alpha u ̀ \tau o ́ \varsigma, ~ s w a p s ~ t h e ~ i d e a ~ o f ~$

[^169]indefiniteness of the original reading with an extraneous one of identity, in order to keep the incorrect accent mark.
$\dot{\varepsilon} \pi i ́ \sigma \tau \alpha \tau \alpha \iota$,] The transmitted comma is useful in stressing how $\tau \iota \varsigma$ is proleptic to ő $\sigma \pi \varepsilon$, so Meibom's omission of it is not convenient, ${ }^{720}$ whereas Robinson did not justify why he turned it into a question mark, ${ }^{721}$ nor does a justification for that seem possible.

## § 8.12

 ( $\varepsilon \dot{v} \pi \varepsilon \tau \eta \grave{\varsigma}$ ó $\lambda o ́ \gamma o s)$ of the second ability, the knowledge of the truth of things. The lack of information about the latter prevents us from understanding this passage which appears, in any case, rather odd and probably meant, in the author's mind, as the conclusion of another eristic argumentation, like that of §§ 8.3-5, not given here though.
$\gamma \alpha]$ The emphatic $\gamma \alpha$ of most manuscripts is the most preferable reading, as it is logically fitting and there seems to be no lacuna around it. Therefore, there is no need to adopt Blass' insertion of $\delta \varepsilon$ before it, ${ }^{722}$ though that seems to address the odd absence here of this particle which occurs at the beginning of the treatments of all the other skills. Alternatively, $\gamma \alpha \dot{\varrho} \varrho$ of L has no parallel in any of them and must therefore be discarded, although it would stress the logical kinship that the paragraph has with what precedes, and in light of which one must also exclude Wilamowitz's $\gamma \alpha<\mu \alpha{ }^{\prime} v>$ (Doric for $\gamma \varepsilon \mu \eta v$ ), ${ }^{723}$ followed also by Robinson, ${ }^{724}$ and which is mostly adversative. ${ }^{725}$

[^170]${ }^{725}$ Denniston (2002), 348.

Finally, Meibom's $\kappa \alpha$ must have been a typo, ${ }^{726}$ considering the impossibility for this particle (= $\alpha v$ ) to be construed with a present indicative ${ }^{727}$ and that he translated the passage in the same way as North who had $\gamma \alpha .{ }^{728}$

## § 8.13

 here, where from the conversation by short questions and answers ( $\kappa \alpha \tau \dot{\alpha} \beta \mathrm{Q} \alpha \chi \dot{v}$ $\left.\delta \iota \alpha \lambda \varepsilon \gamma^{\prime} \sigma \theta \alpha \mathrm{\iota}\right)$ is derived the fourteenth and last skill of answering any possible question ( $\dot{\varrho} \rho \tau \omega \mu \varepsilon \nu \sigma \nu \ldots \pi \alpha \nu \tau \omega \nu$ ), from which, in turn, another conclusion again concerning the man's omniscience is finally drawn (oủk $\tilde{\omega} v . . . \dot{\varepsilon} \pi i ́ \sigma \tau \alpha \sigma \Theta \alpha \mathrm{)}$ ).
ô $\varsigma . . . \pi \alpha \dot{\alpha} v \tau \omega v]$ The rationale of this first step is clear provided we undestand the first ability too as valid in any possible case, as here required by $\pi \varepsilon \varrho i$ assumption is not legitimate, as the sole $\kappa \alpha \tau \dot{\alpha} \beta \varrho \alpha \chi v ́ \delta \iota \alpha \lambda \varepsilon ́ \gamma \varepsilon \sigma \theta \alpha \iota$ does not clarify whether this conversation consisting in short questions and answers is about any possible subject or just specific ones. According to the author, instead, the former case is granted, and the new skill turns out to be implicit in the first one: for it is clear that he who can converse in short questions and answers about everything is able to answer ${ }^{729}$


Finally, it is worth recalling the sophistic nature of this skill through the examples of Pl. Grg. 447c (=DK82 A20), where Gorgias is said to boast about his ability to answer any given question ( $\pi \varrho o ̀ \varsigma ~ \alpha ̈ \pi \alpha \nu \tau \alpha \alpha \dot{\alpha} \pi \sigma \kappa \varrho \iota v \varepsilon \tilde{\sigma} \sigma \theta \alpha$ ), ${ }^{730}$ and of $H p . M i .363 \mathrm{c}-\mathrm{d}$, where Hippias says he usually performs this ability at the temple of Olympia during the games.

[^171] reaches its peak, as nobody would be keen to derive the knowledge of a subject from the mere ability to reply to every question about it. For one could just memorize a series of basic notions about a subject and succesfully stand a superficial interview about it, without for this very reason knowing it. Or, alternatively, one could satisfy a dull interlocutor by answering all their questions through stratagems like that described by Aristotle and mentioned before, ${ }^{731}$ which makes the knowledge of the subject unnecessary.

For the fourth and last time in the chapter, ${ }^{732}$ omniscience is therefore concluded by means of sophistic tricks, and, similarly to proposition (2) of the argument in §§ 8.35, the current fallacy consists in an invalid passage from speaking about everything to knowing it. This procedure seems to have been particularly dear to Gorgias, and our testimonies stress the connection between it and his boastful behaviour. At DK82 A1a it is said that 'coming into the theatre of the Athenians he had the boldness to say "suggest a subject" [...] showing apparently that he knew everything'. ${ }^{733}$ At Pl. Men. 70b (=DK82 A19), then, he is said to have taught how to 'answer fearlessly and haughtily if someone asks something, as is right for those who $\mathrm{know}^{\prime},{ }^{734}$ which is clearly the opposite of what we usually expect from a teacher, who is supposed to teach a subject to his pupils, so that they can confidently answer as many questions as possible about it.

[^172] Translation from Sprague (1972), 31.

## Chapter 9

§ 9.1
$\mu \varepsilon ́ \gamma \iota \sigma \tau \sigma \nu \ldots \mu \nu \alpha \mu \alpha]$ At first glance, it would seem surprising to define memory ( $\mu \nu \alpha \dot{\alpha} \mu \alpha$ ) as a invention ( $\dot{\varepsilon} \xi \varepsilon v ́ \varrho \eta \mu \alpha$ ), and not as a natural faculty of the human soul or mind, as maintained in the other ancient accounts of the phenomenon. ${ }^{735}$ But when, in the following paragraphs, three rules are given to improve the reader's memory, the difficulty disappears as the chapter proves to actually concern not memory, but mnemonics. From this perspective, a similarity can be spotted in Auct. ad Herennium III.16, where two different, but connected, kinds of memory are said to belong to man - one natural and one artificial - with only the latter discussed. ${ }^{736}$ There too mnemonics is described using a word equivalent to the English 'memory', the Latin memoria, but with the addition of the adjective artificiosa, as opposed to naturalis memoria, the natural human faculty.

As for the epithet of 'invention', the first source to present mnemonics in this way is Marm.Par. 55, dated $3^{\text {rd }}$ century BCE, and which also identifies its inventor in Simonides of Ceos. We do not have proof that our author too has him in mind here, but

[^173] Herennium III.16).
we cannot exclude the possibility, especially considering that he has already been shown to be sensitive to the simile between poetry and painting for which Simonides was famous, ${ }^{737}$ and which 'rests on the supremacy of the visual source', ${ }^{738}$ just as mnemonics does. ${ }^{739}$ Since at Ael. NA VI.10, Hippias too is mentioned as one of the possible inventors of this art, and since he is the only sophist whom we know to be an expert in it, some interpreters have instead used this passage to support the attribution of the work to Hippias or to one of his entourage. ${ }^{740}$ Wisely, however, Blum ${ }^{741}$ suggested caution, stressing that our author's system cannot reflect the same one that Hippias must have used to repeat a series of even fifty names after only one listening, according to Pl. Hp.Ma. 285e and DK86 A2. For, as far as the transmitted text goes, the mnemonist of chapter 9 lacks a means to check that he was repeating those names in the correct order, due to the absence of a spatial arrangement of the mental images. ${ }^{742}$
$\beta$ íov, $\mu \nu \alpha \dot{\alpha} \mu \alpha, \kappa \alpha \mathbf{u}]$ Only Robinson ${ }^{743}$ removed the commas before and after $\mu v \alpha \dot{\alpha} \mu \alpha$ which, instead, coherently highlight the syntactic, and semantic, centrality of this word within the sentence.
 $\mu \varepsilon ́ \gamma เ \sigma \tau 0 \nu \delta \dot{\varepsilon} \kappa \alpha \grave{~} \kappa \alpha ́ \lambda \lambda \iota \sigma \tau 0 \nu$, reveals a trait common to the beginnings of the following

[^174]ancient works on mnemonics too, namely the stress on the advantages of having a good memory, not only for oratory, but for life in general, or $\dot{\varepsilon} \varsigma$ tòv $\beta$ iov, as just said. ${ }^{744}$ However, here the main activity which is said to require a good memory is not oratory, but the pair $\varphi \iota \lambda о \sigma о \varphi i ́ \alpha ~ \tau \varepsilon ~ к \alpha i ̀ ~ \sigma о \varphi i ́ \alpha, ~ w h o s e ~ i n t e r p r e t a t i o n ~ h a s ~ b e e n ~ a ~ p o i n t ~ o f ~$ controversy for scholars.

Pohlenz believed that the phrase proves the carelessness of the author's style, as the opposition one would have rather expected is 'bei Studium und Praxis'. ${ }^{745}$ Robinson too found it problematic to give a literal translation and proposed the allegedly safer 'for both general education and practical wisdom', ${ }^{746}$ which, however, seems to stray from the Greek concerning $\varphi$ i $\lambda о \sigma о \varphi$ í $\alpha$, as it nowhere else is attested as a general education. ${ }^{747}$ If, on the one hand, no further element helps to interpret this phrase, on the other hand, the relation in which $\varphi$ เлобоүí $\alpha$ stands with боүí $\alpha$ can be inferred from what has been seen earlier in the work. At § 1.1, in fact, oi $\varphi \iota \lambda$ обо $\varphi$ oũv $\tau \varepsilon \varsigma$ were what the participants in disputes about good and bad were called, and these same individuals were also likely to be implicitly understood as the people discussing the philosophical opposites in chapters $2-4$. As for $\sigma o \varphi$ í $\alpha$, chapter 6 presented it as a 'wisdom' necessary for an excellence ( $\dot{\alpha} \varrho \varepsilon \tau \alpha \dot{\alpha}$ ) in the private and public affairs of the $5^{\text {th }}-4^{\text {th }}$ century Greek $\pi o ́ \lambda ı s$ and whose teachers many recognised in the sophists. Finally, in chapter 8 боүí $\alpha$ was shown as a variegated system of teachings among which was also a philosophical

[^175]inquiry into the nature and the truth of things; a certain kind of $\varphi \iota \lambda$ oбo $\varphi$ í $\alpha$ hence seemed allowed to be a part of the sophistic oopí $\alpha$ the author envisaged. Therefore, assuming that in this last chapter the author remains consistent with what he said in chapters 1,6 , and $8,{ }^{748}$ then we must conclude that in $\varphi$ ı $\lambda о \sigma о \varphi$ í $\alpha \tau \varepsilon$ к $\alpha$ ì боүí $\alpha$, where the two concepts are distinguished, $\varphi$ лобочí $\alpha$ indicates 'philosophy' in the narrow sense of the discipline, as opposed to the broad $\sigma о \varphi$ í $\alpha$ of the sophists. ${ }^{749}$

The praise of the importance of memory for philosophy does not have any parallel in the $5^{\text {th }}-4^{\text {th }}$ century literature, rather a denial in Socrates' irony when he speaks of Hippias' mnemonic art at Pl. Hp.Mi. 368d and Hp.Ma. 285e. ${ }^{750}$ Things are diametrically opposed on the sophistic side, as we can read in these same Platonic passages, or at DK86 A2 and A5a, about Hippias' mnemonics as well. Here, memory is said to play a fundamental educational role, and the same can be found in other passages previously recalled, among which is DK82 B14, where we read that both the teachers of eristic arguments and Gorgias would deliver some prepared speeches that their pupils should have learned by heart.

## § 9.2

ह̌ $\sigma \tau 1 . . . \varepsilon ̌ \mu \alpha \theta \varepsilon \varsigma]$ The first mnemonic rule prescribes concentration ( $\pi \varrho \circ \sigma \varepsilon ́ \chi \eta \varsigma \tau o ̀ v$ voũv) on a given matter so as to make it easier to mentally embrace it in its entirety ( $\alpha \mathfrak{i} \sigma \theta \eta \sigma \varepsilon i ̃ \tau \alpha \iota \sigma u ́ v o \lambda o v$ ). The recommendation of concentration is common within the ancient production on mnemonics, as we read at Auct. ad Herennium III. $24^{751}$ and

[^176]Quint. Inst. XI.2.10.752 Quintilian recognises also the difficulty of keeping ourselves focused on a speech we are trying to learn by heart, and recommends doing it aloud ${ }^{753}$ and focussing particularly on the passages of the speech most difficult to remember ${ }^{754}$ as props of concentration. Embracing a matter in its entirety, instead, has to do with the typically rhetorical necessity of a complete mental storage of a speech, both in its general structure and in detail. ${ }^{755}$ At de Orat. II. $355,{ }^{756}$ 357, 757 Cicero will identify it as one of the advantages that a good memory brings to oratory, the discipline within which mnemonics was conceived in antiquity. ${ }^{558}$

## § 9.3

 training ( $\mu \varepsilon \lambda \varepsilon \tau \tilde{\alpha} v$ ), which will be largely recognised also later, at Cic. de Orat. II.357,759

[^177]358,,$^{760}$ Auct. ad Herennium 3.21, $76124,{ }^{762}$ and Quint. Inst. XI.2. 9, ${ }^{763} 36,76440,76545,766$ and through a process which is illustrated in the rest of the paragraph.
$\mu \varepsilon \lambda \varepsilon \tau \tilde{\alpha} v]$ Rightly, Robinson ${ }^{767}$ followed North's ${ }^{768} \mu \varepsilon \lambda \varepsilon \tau \tilde{\alpha} \nu$ in place of $\mu \varepsilon \lambda \varepsilon ́ \tau \alpha \nu$ of the codices, as otherwise $\delta \varepsilon \tilde{\imath}$, which Robinson was correct in suggesting is the verb of the main clause, ${ }^{769}$ would lack any infinitive to complete it. However, since the following $\alpha$ ľ $\kappa \alpha$ of the codices also needs to be revised into ${ }_{\alpha}^{\alpha} \kappa \alpha,{ }^{770}$ Weber was right to drop the comma which separates the new relative clause from the verb on which it depends. ${ }^{771}$ Finally, although Mullach too removes the comma, his < $\delta \dot{\alpha} \tau \tilde{\omega}>\mu \varepsilon \lambda \varepsilon \tau \tilde{\alpha} v$ is not convincing, since the insertion which it includes is not necessary and is due exclusively to a disagreeable conservation of $\delta \dot{\varepsilon}$, in place of $\delta \varepsilon \tilde{\imath}$ in the sentence. ${ }^{772}$
$\left.\alpha^{\circ} \boldsymbol{\kappa} \alpha\right]$ By keeping $\alpha$ ľ $\kappa \alpha$ of the codices, the apodosis ('it is necessary to exercise') can be joined with the protasis ('if you hear') only by assuming an understood object of

[^178]$\mu \varepsilon \lambda \varepsilon \tau \tilde{\alpha} \nu$ and $\dot{\alpha} \kappa o v ́ \sigma \eta \varsigma$, as done by most translators, Robinson included. ${ }^{.733}$ Rightly, therefore, Sprague ${ }^{774}$ highlighted the importance of picking Blass' ${ }^{775}$ conjecture $\alpha{ }_{\alpha} \kappa \alpha$.
 according to the main meaning of the verb, 'to hear', which, however, entails a problem: what one has simply heard is difficult to remember, especially if composed of many elements, like the words of a sentence. As a result, it can be laborious to go over it, as the author immediately adds ( $\tau \tilde{\omega} \ldots \pi \alpha \varrho \varepsilon \gamma \varepsilon ́ v \varepsilon \tau 0)$. Alternatively, if one first keeps a written record of the words to be memorised, then they can be read or repeated at any future point in time without the risk of being gradually forgotten. A second sense of the verb goes precisely in this direction. For, as is often the case in prose, when the objects of $\dot{\alpha} \kappa o v ́ \omega$ are words, speeches, or books - all these being expressed in the accusative ${ }^{777}$ as $\alpha \dot{\alpha}$ here is - the verb can mean 'to read', ${ }^{778}$ on the tacit assumption that someone hears the words of a text while they are being read to them, 'whether uttered by himself, by his slave or by anyone else'. ${ }^{779}$ The first of these three possibilities seems to be the case here, as the paragraph then concludes by requiring that one frequently $(\pi \sigma \lambda \lambda \alpha \alpha \kappa 1 \varsigma)^{780}$


[^179]${ }^{780}$ Similarly to Auct. ad Herennium III. 22 and Quint. Inst. XI.2.35, 40.
by Quint. Inst. XI.2.33. But the fact that we first recalled this same place from Quintilian in connection with concentration ${ }^{781}$ shows a sense in which we can take the first two rules to be in connection: in order to memorize, the mind needs to focus on the chosen subject (first rule), and to do so a frequent, loud repetition helps, as it keeps the mind busy and alert through constant speaking and listening (second rule).
$\tau \alpha \hat{v} \tau \dot{\alpha}]$ The exigency that the memory of something be as accurate as possible is particularly felt in oratory, in order to avoid the unpleasant situation of not being able to recall a ready-made speech. For when one happens to lack even just one word, they will find it hard to figure out a substitute, as observed at Quint. Inst. XI.2.49. ${ }^{782}$

Interestingly, when literacy appeared, a change of psychical task occurred, 'from [...] remembering to [...] writing and then, later, reading back the information', ${ }^{783}$ a transition which led to 'a greater need for memory for words'784 than in preliterate times. For as Plato pinpoints in Phdr. 274e-275d, the written text is an entity external to man and is, therefore, something over which he has no control. So, when he wishes to repeat it, he does not have words of his own to do it, and he is bound to pass through the exact ones of which the text consists. But the diffusion of written texts promoted the development of a memory verbatim in another sense as well: for, as Small put it, 'one of literacy's most notable effects is that it feeds upon itself. The more literate you are the more words you need to remember'. ${ }^{785}$ In other words, since literacy stimulated the growth of the vocabulary, it has been maintained that by the $5^{\text {th }}$ century BCE, the words used in the written communication were already too many to be handled 'without some kind of improved retrieval system'. ${ }^{786}$

[^180]
## § 9.4

т@ítov...í $\pi \pi \mathbf{o v}$ ] As Blum ${ }^{787}$ pointed out, this third rule, especially in its statement $\alpha^{\circ} . . . \kappa \alpha \tau \alpha \theta \varepsilon ́ \sigma \theta \alpha \mathrm{l}$, is on the same wavelength as Longinus' remark that what is known
 $\gamma \nu \omega \sigma \tau$ óv, Longin. Fr. 201-202). Small recalled that this method for remembering unfamiliar words is also known as 'keyword mnemotechnics' among modern psychologists, whose tests showed that it helps memorize new words in the short term rather than the long term, for which a standard study of the word within its proper meaningful context gives better results. ${ }^{788}$

Our author then illustrates two different cases to which this rule applies: the former involves the so-called memory of words and is exemplified in the current and following paragraphs, whereas to the latter, concerning the memory of things, $\S 9.6$ is devoted. The distinction between a first moment, where the general rule is given, and a second one, in which explanatory examples are offered, betrays the degree of development of the technique taught here which confutes the tradition of the mnemonics of ancient Greek authors as usually made of just long lists of ready-made mental images for the user to use slavishly, with no regard for what could have really stimulated their imagination and, hence, their memory (Auct. ad Herennium III.23).
$\left.\tilde{\alpha}^{\sigma} \boldsymbol{\kappa} \boldsymbol{\alpha}\right]$ Similarly to what has been seen earlier, this solution by Blass proves again to be fitter than $\alpha$ ı̂ $\kappa \alpha$ of the codices, which is followed by Robinson, but also than the new $\alpha \hat{i}$ $<\alpha ̋>\kappa \alpha$, which Schanz proposed. ${ }^{789}$ This conjecture would be worth considering only if we did not accept Blass' emendation of $\check{\varepsilon} \pi \varepsilon \iota \tau \alpha$ into $\dot{\varepsilon} \pi i \dot{i} \tau \dot{\alpha} ; 790$ we would thus obtain the


[^181] (Robinson (1972), 198, Robinson (1996), 92).
have unanimously preferred $\dot{\varepsilon} \pi i ̀ \tau \dot{\alpha}$, because it enhances the relation between this first occurrence of $\kappa \alpha \tau \alpha \tau i \theta \eta \mu \mathrm{~L}$, enunciating the general statement of the third rule, and the following ones in the chapter, construed with $\dot{\varepsilon} \pi i$ í and the accusative and introducing sample cases of that rule.
 known will be single elements, like names or things, and not compound ones, like sentences or collections of things. After all, creating associations between objects of the first group is simpler than doing it with those of the second, which the mind finds difficult to visualize in the first place (Auct. ad Herennium III.20-21). ${ }^{791}$ In light of this fact, I have here varied the translation of the verb from what I did previously, opting, with most translators, for the primary meaning of 'to hear', because in order to memorize the objects the author proposes, a single listening is sufficient, and the aid of writing is not necessary.
$\dot{\varepsilon} \pi i ̀ . . . \kappa \alpha \tau \alpha \theta \dot{\varepsilon} \sigma \theta \alpha \mathbf{\iota}]$ The principle underlying this statement is that of association, ${ }^{792} \mathrm{a}$ well known (Pl. Phd. 73c-74a, Arist. Mem. 452a8-16, Cic. de Orat. II.357, Quint. Inst. XI.2.30-31, Longin. Rh. I.2.201-202) and powerful principle of memory, and because of which here, once the connection between the new object and the one already known is established, whenever one tries to recollect ( $\mu \varepsilon \mu \nu \tilde{\alpha} \sigma \theta \alpha \mathrm{L}$ ) the former, the image of the latter comes up and guides them to their goal. Although Blum was right in judging the author as lacking 'die Gestaltung von Bildern', ${ }^{793}$ since no indication is given concerning the aspect that the images should have, ${ }^{794}$ the conscious use of both the principle of association and of different methods to visualise words and things proves that shaping

[^182]the mental images is nonetheless the heart of the author's peculiar mnemonic system, seemingly without mnemonic places.
$\delta \varepsilon \tilde{i} . . . i ँ \pi \pi \mathbf{I} \mathbf{v}]$ Given in this second part of the paragraph is the first of two examples of how the rule of association can be applied to $\tau \dot{\alpha}$ óv $v \mu \alpha \tau \alpha$, namely to names, as later explicited at the end of $\S$ 9.5. The contrast between $\tau \dot{\alpha}$ óvv́ $\mu \alpha \tau \alpha$ and $\tau \dot{\alpha} \pi \varrho \alpha ́ \gamma \mu \alpha \tau \alpha$, which has characterised the treatise so far, ${ }^{795}$ has a mnemonic version, here and in the last paragraph, devoted to the memory of things. ${ }^{796}$ Thus, another historically known mnemonic feature comes up, namely the distinction between memoria verborum and memoria rerum. ${ }^{797}$ The objects with which these two genres of memory operate are both expressed by words, but whereas memoria verborum aims to store these words with exactness, both as to which they are and in what order they are set (if more than one, like in a sentence), memoria rerum is just concerned with keeping their meaning. ${ }^{798}$ This difference has led me to translate the names of memoria verborum between single quotation marks, so as to indicate that they are considered under their status as words, rather than for what they indicate, as happens to the things of meтоria rerum, instead.

The genre of memoria verborum as illustrated here is, more precisely, etymological ${ }^{799}$ and it specifically applies to those proper names, which, taken undividedly, like at

[^183]Quint. Inst. XI.2.31, ${ }^{800}$ or cut into parts, like in this case of X@ú $\sigma \iota \pi \pi 0$, recall nouns ${ }^{801}$ easier to visualise. An implicit assumption here is that one does not know, directly or indirectly, any person having the name to be remembered. Otherwise, firstly, the name would not be new to them, and, secondly, an association between the name and the mental image of this acquaintance would be more straightforward, and therefore more advisable, ${ }^{802}$ than the one here prescribed. But if so, then it is legitimate to wonder who could be genuinely interested in learning the names of people they do not know anything about. As Blum noticed, the case of Hippias, who is said to be able to repeat a list of fifty names in the correct order after only one listening, reveals that such performances were practiced by sophists, either as a personal exercise of memory training, ${ }^{803}$ or in a public demonstration of his own value. Yates also suggested the possibility that Plato's satire on the sophists' use of etymology could be partially due precisely to the mnemonic application of it, on the basis of his condemnation of the art of memory. ${ }^{804}$

## § 9.5

$\boldsymbol{\alpha} \boldsymbol{\lambda} \boldsymbol{\lambda} \mathbf{o} . . . \boldsymbol{o} v \boldsymbol{v} \boldsymbol{\mu} \dot{\alpha} \boldsymbol{\tau} \omega \boldsymbol{v}$ ] Here we find the second and last example of etymological memoria verborum, in which a proper name (Пv@ı $\lambda \alpha \mu \pi \eta$ ) is easily remembered through the visualization of its components ( $\tau$ ò $\pi \tilde{v} \varrho \kappa \alpha$ ì đò $\lambda \alpha ́ \mu \pi \varepsilon \iota v$ ). The final remark on this procedure's restriction to names ( $\tau \alpha ́ \delta \varepsilon \mu \varepsilon ̀ v \pi \varepsilon \varrho i ̀ \tau \tilde{\omega} \nu \delta \nu \nu \mu \alpha ́ \tau \omega \nu$ ) presents a correlative $\mu \varepsilon ́ v$, and it anticipates the opposite $\tau \dot{\alpha} \delta \dot{\varepsilon} \pi \varrho \alpha \dot{\alpha} \gamma \mu \alpha \tau \alpha$ at the beginning of $\S$ 9.6.

[^184]$\tau \alpha \dot{\alpha} .$. 'E $\boldsymbol{\pi} \varepsilon \boldsymbol{\varepsilon} \boldsymbol{o} v$ ] Discussed here is the application of the rule of association to the memory of things ( $\tau \dot{\alpha} \delta \dot{\varepsilon} \pi \varrho \alpha ́ \gamma \mu \alpha \tau \alpha$ ), or memoria rerum, and, in particular, its accomplishment through the use of symbolic images. ${ }^{805}$ This precept too is attested in other ancient sources (Cic. de Orat. II.357, Auct. ad Herennium III.20), but only here are the examples concerned with the memorization of single things and not of complexes of them. ${ }^{806}$

These examples consist in three concepts which need to be connected to the images of concrete entities in order to be remembered. Ancient Greek gods and mythical characters are therefore brought in to accompany two psychological dispositions ( $\dot{\alpha} v \delta \varrho \varepsilon i ́ \alpha$ and $\delta \varepsilon \iota \lambda i ́ \alpha)$ and a profession ( $\chi \alpha \lambda \kappa \varepsilon i ́ \alpha)$. Correctly, Yates believed that 'here we may perhaps see in an archaically simple form those human figures representing "things" which finally developed into the imagines agentes', ${ }^{807}$ namely into human images 'arousing emotional affects'808 through their look 'striking and unusual [...] beautiful or hideous, comic or obscene ${ }^{809}$ and 'dramatically engaged in some activity' ${ }^{810}$ (Cic. de Orat. II.357, Auct. ad Herennium III.21-22).

As Blum ${ }^{811}$ recalled, Hephaestus, in particular, is the outcome of a metonymy representing what is done through the agent who does it, and is also mentioned at Auct. ad Herennium IV. 43 and Quint. Inst. VIII.6.23, but just as a rhetorical figure. From this

[^185]perspective, the author of Dissoi Logoi can be shown to anticipate the medieval awareness of the mnemonic function of this and other rhetorical tropes. ${ }^{812}$
$\pi \varepsilon @ i ̀ \delta \varepsilon \iota \lambda i ́ \alpha \varsigma . .$. Enctóv] Epeius is known not only as the builder of the wooden horse in the siege of Troy. His cowardice, reflected by his ineptitude in war, is largely attested by another tradition, less famous, as Robinson's puzzlement about this last example indirectly proves, ${ }^{813}$ and whose first testimony dates back to Cratinus. ${ }^{814}$
'E $\boldsymbol{\pi} \varepsilon เ \boldsymbol{o}^{\prime} \boldsymbol{v}^{* * *}$ ] All manuscripts have a lacuna after the word 'E $\pi \varepsilon$ เóv, and with it the text of the chapter and of the entire treatise ends. Since we have no hint as to the extent of the loss, we can conjecture that it was large enough to contain at least one rule about mnemonic places which is fundamental to recalling the order in which images come, and is mentioned in all the other later testimonies of ancient mnemonics. ${ }^{815}$ A more speculative theory, though still possible, is that the chapter would have then concluded by summing up the author's view on the matter, a usual feature of the other chapters, yet not shared by the eighth.

[^186]
## 4. The author's message

## § 1. Two parts, one work: the structural duality and conceptual unity of Dissoi Logoi

 Earlier on, I showed the reasons why I believe that the nine chapters of the work are more likely to be complete speeches than notes propaedeutic to write one, and as likely to have a didactic use as not. ${ }^{816}$ Having read, translated, and scrutinized the text, we are now in a better position to widen our focus and assess whether the work is just a collection of random speeches, or whether it also possesses a specific meaning when considered as a whole.Without a doubt, a first-time reader's initial impression of Dissoi Logoi is hardly one of unity. Although all dealing with motifs belonging to the sophistic culture, each of the nine chapters has an individual and separate theme, and not only do chapters 16 stand out for their antilogic form, as opposed to the demonstrative speeches of 7-9, 817 but structural differences within the former group are also clearly visible. Such heterogeneity is, hence, acknowledged by all scholars, who yet divide themselves on how to explain it.

As first, Trieber marked the hiatus in the work one chapter earlier than I do, and judged chapters 6-9 to be so distant in contents from 1-5, as even to pose doubts regarding their authenticity. ${ }^{818}$ Farther along this line went Zeller, who suggested that the whole work is the product of multiple authors. ${ }^{819}$ Gomperz maintained that Dissoi Logoi was originally meant as antilogic, but due to growing haste the author simplified its second part, by putting it down in the form of single speeches. ${ }^{820}$ Robinson observed

[^187]that antilogy is particularly appropriate for the first six chapters, as 'in such matters articulate cases for and against particular propositions have been put forward by $\varphi \iota \lambda о \sigma о \varphi о \tilde{v} v \tau \varepsilon \zeta^{\prime},{ }^{821}$ and here the author is simply sketching out this debate without seriously taking part in it. By contrast, in chapters 7-9 the author's views 'start to emerge more and more clearly', ${ }^{\prime 22}$ and the monologic form then becomes more natural. ${ }^{823}$ Rossetti supposed a promotional goal for the work, through which the author would have advertised a sophistic course of his to an audience, such as the Peloponnesian one, more easily captivated by wonder than by persuasion. As a result, the abrupt move from the initial antilogic chapters, whose philosophical themes are ideal to attract the listeners' imagination, to the following political and rhetorical dissertations would likely have had precisely the possible intentional effect of bewilderment. ${ }^{824}$ Finally, a special case is that of Kranz, who argued for some unifying train of thought to be carefully spotted under the apparent inconsistency of the work. He observed how the notion of wisdom ( $\sigma о \varphi^{\prime} \alpha$ ) firstly tackled in chapter 5, as opposed to ignorance ( $\dot{\alpha} \mu \alpha \theta$ í $\alpha$ ), appears in chapter 6 too, where its teachability is at issue; it is, then, required from a good public officer, in chapter 7; it is accurately described for the various forms it usually takes when meant as the wisdom of a successful man, in chapter 8 ; finally, it is what needs the support of a well-trained memory, such as that illustrated in chapter 9.825

Interesting reflections, hence, emerge here, and yet I do not see them as the most salient ones, which I shall soon introduce. Trieber's and Zeller's similar ideas that different authors are responsible for different parts of the text do not agree, firstly, with what has been seen earlier about Dissoi Logoi's stylistical unity; ${ }^{; 226}$ secondly with the exhibition of the same rhetorical features throughout the work, such as the exchange

[^188]with an imaginary interlocutor ( $\S \S 1.12-14,2.21,3.13,4.4,4.6,5.7-10,15,7.2-3$ ), rhetorical question ( $\S \S 2.28,3.2,5,6,8,5.13,6.7,8,8.2$ ), and literary reference ( $\S \S 2.19,3.9,11-12,6.8$, 9.6). Robinson's identification of different operations in the two parts of the work, a descriptive one in chapters 1-6 and an argumentative one in chapters 7-9, sounds safer than both the excessive stress which Rossetti puts on the rhetorical value of the shift from antilogy to epideixis, and Gomperz's mere speculation about the work's origin as fully antilogic. Even the moderate version of the latter (which Robinson himself proposed) claiming that some expressions in the text give a 'dialectical tension'827 to chapter 7 and 8, fails to convince, as I showed in the commentary. Although Robinson is therefore right in emphasising the disconnect between the structure and goal of Dissoi Logoi, I believe that the work finds its unity on a third level, which he did not mention, namely that of contents.

This comes hardly as a surprise, after what I stated at the beginning about the sophistic temper of the themes dealt with in Dissoi Logoi. Kranz too went down this line, but the notion of $\sigma 0 \varphi_{i ́ \alpha} \alpha$, which he saw as connecting all the speeches together, is certainly pivotal in chapters 5-6, but loses its priority in chapters 7-9, being accompanied by other relevant ones (sortition, man's education, and memory above all), without mentioning, as in fact he did not do, that it is even absent in chapters 1-4. I believe that where to look for the thematical unity of Dissoi Logoi is, rather, chapter 8, which has been comparatively neglected by commentators, but which bears special relevance on a few levels.

First and foremost, chapter 8 furnishes the strongest evidence of the sophistic nature of the text. For whereas the other chapters cover various subjects potentially interesting for either a philosopher (chapters 1-6), or a rhetor (chapters 7 and 9), chapter 8 outlines a comprehensive omniscience which keeps together abilities belonging to
both such figures and which easily reflect the kind of culture usually associated with sophists.

Secondly, and what more matters in the current discussion, among these abilities one finds those characterizing chapters 1-7. For the antilogies of chapters 1-6 can be considered under the heading of $\lambda o ́ \gamma \omega \nu \tau \varepsilon ́ \chi \vee \alpha \iota$ (§ 8.1, 13). The one single art ( $\mathfrak{\eta} \alpha \dot{v} \tau \eta$ $\tau \varepsilon \dot{\chi} \vee \eta)$ about which chapter 8 speaks is reminiscent of the wisdom and excellence ( $\sigma$ о९í $\alpha \kappa \alpha \dot{\imath} \dot{\alpha} \varrho \varepsilon \tau \grave{\alpha}$ ) the teachability of which is discussed in chapter 6; consider the reference to sophists as the acknowledged teachers of these subjects ( $\S 6.5,7$ ), and to their goal of making a man important (§ 6.6). Finally, advising the city to appoint their public magistrates by election rather than sortition, in chapter 7, is an instance of $\delta \alpha \mu \alpha \gamma$ о@عiv $(\S 8.1,6)$. This identification process leaves out chapter 9 , although one may argue that memory, there discussed, is essential in retaining the many objects of knowledge mentioned in chapter 8, sometimes even magnified as 'everything' ( $\pi \alpha \dot{v} \tau \alpha / \pi \varepsilon \varrho i ̀ ~ \pi \alpha ́ v \tau \tau \omega v \dot{\varepsilon} \pi i ́ \sigma \tau \alpha \sigma \theta \alpha \iota$, in $\S \S 8.4,7,12,13$ ).

In light of this network of cross-references, a new unitary reading of Dissoi Logoi becomes possible, which lies in chapter 8 . For the work can be regarded as the compilation of a programmatic sophistic manifesto (chapter 8) preceded by a demonstration of some of the skills showcased in that programme (chapters 1-7), and followed by an appendix on memory - perhaps on other subjects too, as the surviving work ends with a lacuna (chapter 9). On this hypothesis, chapters 1-8 could thus constitute a long unit of text with promotional function as it emerges particularly from chapter $8 .{ }^{828}$ For there, in illustrating the plurality of expertises brought by the single art ( $\dot{\eta} \alpha u ́ \tau \eta \dot{\eta} \tau \varepsilon \dot{\varepsilon} \vee \eta$ ) in question, the author implies that he is the kind of sophist who knows and masters the latter, as well as it stands to reason that the man who is repeatedly associated with this art (ó $\left.\alpha \dot{u} \tau o ̀ s ~ \dot{\alpha} v \eta \eta^{\prime}\right)$ is the one who the reader will want to become, if the speech succeeds in persuading them. If so, then one could think of chapters 8 in

[^189] (Rossetti (1980), 29-32).
the same way as Muir interpreted Alcidamas' Against the Sophists: 'a programme of what should be taught and arguments for its importance [...] designed to attract and persuade and to whet the appetite'.${ }^{829}$ For any $4^{4 \mathrm{th}}$-century 'skilful, publicity-conscious rhetor' - as Alcidamas and, possibly, our sophist were - would advertise 'part of his wares, giving a kind of public prospectus for a course of instruction'. ${ }^{830}$ To this end, he would certainly address 'an audience of prospecting students' in person, 'but for those who could not be there', he needed to resort to 'information technology - the written word'. ${ }^{831}$

The latter scenario seems the one which better suits Alcidamas' Against the Sophists and Dissoi Logoi 1-8, as they both stray from 'even the simplest conventional [...] structure ${ }^{832}$ of a formal speech designed for a public performance, consisting in an introduction, a middle part and a conclusion. They also lack an 'address to a real or imaginary audience', unless one is content with the quick and flimsy cases of 'Alcidamas' claim to be making an accusation - kategoria - in § $1^{\prime 833}$ and our author's mention of a circle of uninitiated people to whom he was talking, at § 4.4. The two texts are also almost of the same and short length (Dissoi Logoi 1-8 being slightly longer), which befits a possible promotional nature of the work, and, rather than speeches, both may be seen as treatises 'falling in no definite category'. ${ }^{834}$ The only substantial difference between the two is that in chapters 1-7 our sophist also gives demonstrations of what he promises to his customer in chapter 8; by contrast, all that Alcidamas' client could find in Against the Sophists is promotion of the ability to make extempore speeches, albeit to a higher degree of detail than how the various Dissoi Logoi abilities are showcased in chapter 8.

[^190]If this interpretation of chapters 1-8 is the case, how can we explain chapter 9 ? One can accept that the work starts in medias res with an essay of some sophistic skill, in chapters 1-7, and that then it informs the reader of how those are actually parts of a broader teaching making a man competent and successful in various fields. Less likely, instead, seems the hypothesis that in this same work, after such move from the particular to the general, the author wants to go back to a specific skill again, such as mnemonics of chapter 9 . One may of course suppose that as chapter 8 concludes and contextualizes what precedes it, chapter 9 opens up a new section of the work, covering various chapters now lost in the lacuna with which the work now ends. However, it seems less speculative, and hence preferable, to me to think of chapters 1-8 and chapter 9 as separate writings gathered together because belonging to the same sophistic author, as similarity in language and style suggests, and maybe even forming a bigger corpus of texts with other pieces now lost in the lacuna.

## § 2. The author's sophistic ideology

Another surprisingly unnoticed aspect of chapter 8 is its contribution to reconstructing the author's personal views on the topics which, as earlier observed, make Dissoi Logoi a typically sophistic text. Once again, what emerges in this respect does not just tally with, but is also confirmed by, other passages of Dissoi Logoi, proving the author's consistency throughout.

To begin with, two opposite tempers, a philosophical and a dialectico-rhetorical one, coexist in the chapter. The former emerges from the necessity of an in-depth knowledge of the things we speak about in $\S \S 8.9-11$ and echoes in the notions of $\dot{\alpha} \lambda \alpha \dot{\alpha} \theta \varepsilon \iota \alpha \tau \tilde{\omega} \nu \pi \varrho \alpha \gamma \mu \alpha ́ \tau \omega \nu$ and $\varphi v ́ \sigma \iota \varsigma \tau \tilde{\omega} \nu \alpha \dot{\alpha} \pi \alpha \dot{\alpha} \tau \omega \nu$, in § 8.1, as well as in the discussion of the latter of these, in $\S 8.2$. The requirement of such a knowledge is also aligned with the exigency of competence, observed in $\S \S 6.3,7$ and, especially, in chapter 7 . Furthermore, an ontological concern with the nature ( $\varphi$ v́бıऽ) of things belonged to chapter 5 and § 6.8, a paragraph to which I will come back soon. The dialectico-rhetorical
thread, on the other hand, runs across the analyses of the $\lambda o ́ \gamma \omega \nu \tau \varepsilon ́ \chi \nu \alpha \iota$ in $\S \S 8.3-6$, of $\delta \alpha \mu \alpha \gamma$ о@ $\varepsilon \tau v$ in $\S 8.6$, and of the improvised knowledge provided by $\tau \dot{\alpha} \delta \varepsilon ́ o v \tau \alpha$ in $\S \S$ 8.7-8; across the unargued derivation of omniscience from $\dot{\alpha} \lambda \alpha \dot{\alpha} \theta \varepsilon \iota \alpha \tau \tilde{\omega} \nu \pi \varrho \alpha \gamma \mu \alpha \dot{\alpha} \tau \omega \nu$ in $\S 8.12$, up to the treatment of $\kappa \alpha \tau \dot{\alpha} \beta \varrho \alpha \chi \dot{v} \delta \iota \alpha \lambda \varepsilon \gamma \varepsilon \sigma \theta \alpha \iota$ in $\S 8.13$. The difference between the two groups of passages and between the strands they represent ${ }^{835}$ can be grasped especially if one compares $\S \S 8.9-11$ with $\S \S 8.3-5$ : in the first case, the knowledge of things is necessary to be able to describe them in words, in the second one, the knowledge of things is shown as deriving merely from the ability of composing speeches about them. In its turn, the distinction between a layer of things and one of words comes up in a few points of the work, with the stock phrase $\omega \sigma \sigma \pi \varepsilon Q ~ \kappa \alpha i ̀ \tau \not ้ v v \mu \alpha$ ov́ $\tau \omega$ к $\alpha$ ì đò $\pi \varrho \tilde{\alpha} \gamma \mu \alpha$ frequently being the rhetorical device used in the DTs to declare things not to be, 'such as the facts are'; a formulation also hinting, by contrast, at the theory of truth as correspondence between world and word which has a pivotal part in the first speech of chapter 4.

Here a reflection on the date of the work becomes necessary again. For as far as our evidence goes, the idea of an omniscience bridging philosophy and art of speech is typical of $5^{\text {th }}$-century sophists, as Scholz observed. ${ }^{836}$ For example, in Pl. Sph. 232a-233c the Visitor reveals it as a deception, and Socrates does the same throughout the Euthydemus. Its alleged philosophical component is what Plato distrusted the most, regarding it as a mere application of the art of contradiction to 'private discussions about

[^191]${ }^{836}$ Becker/Scholz (2004), 40.
being and coming-to-be ${ }^{837}$ (Sph. 232c). Upon reflection on Sph. 234b, one can conclude that, according to Plato, any declaration of knowing the truth of things of the kind our author takes ( $\S 8.1,12$ ) would be just the illusory product of a sophistic art, and not the solid grounding of a wise rhetoric, as it should be.

Conversely, separation between these two contrasting tempers of sophistic instruction occurred over the $4^{\text {th }}$ century BCE, as one can see in Isocrates' Against the Sophists or Antidosis, and schools of philosophy and rhetoric were then opened for the first time in Athens. ${ }^{838}$ Particularly indicative in this regard is Antidosis, where Isocrates claims that there is 'no place in training of practical statesmen for any but practical subjects', ${ }^{839}$ and that young men should keep themselves far from any kind of philosophical speculations, which in fact he derogatorily qualifies as 'sophistic'. For similar 'barren subtleties' can just deviate the learner's mind from those superior studies 'which will enable us to govern wisely both our own households and the commonwealth ${ }^{840}$ (Isoc. Antidosis 285).

Furthermore, Morrison recalled how at 268, Isocrates' criticism is addressed especially to the study of the early philosophers of nature: he openly mentions Anaxagoras, Empedocles, Ion, Alcmaeon, Parmenides, Melissus and Gorgias, and again disparages them as 'ancient sophists' ${ }^{841}$ This passage sends the reader of Dissoi Logoi back to the controversial § 6.8, where Anaxagoreans and Pythagoreans too are presented as acknowledged teachers of wisdom and excellence. Regardless of whether or not here

[^192]our author too applies the label of sophists to them, what matters is that he proves to be perfectly happy with what Isocrates instead explicitly condemns: some private teachers' idea that a successful education passes also through physical studies, such as those which in earlier times Pythagoras and Anaxagoras too included in their doctrines. Part of the Pythagorean $\pi \alpha$ เ $\delta \varepsilon$ í $\alpha$ was, in fact, taken up by astronomy, and in Arist. Metaph. B 998b Pythagoreans are understood, along with Plato, as those who contemplate the nature of beings, treating the first principles of those as genera. In Pl. Phdr. 269e-270c, then, Anaxagoras is presented as the teacher who made Pericles 'the greatest rhetorician of all', precisely by providing him with that 'ethereal speculation about nature', which is a prerequisite of 'all the great arts'.$^{842}$ In the specific case of rhetoric, Plato observes, the relevant nature to know is that of the soul, which is why Anaxagoras' teaching on mind helped Pericles so much.

The temptation of reading the quick reference of our text to Anaxagoreans and Pythagoreans as a covert attack on Is. Antidosis 268 is as strong as it is risky. What one can more cautiously conclude from this comparison with Isocrates is that Scholz is right in associating the weight that philosophy has in our author's educational programme to the old $5^{\text {th }}$-century sophistic paradigm more than to the $4^{\text {th }}$-century educational system. However, this does not mean that at that time the ideal of universal knowledge combining the art of speaking and philosophy was completely 'überkommenen', ${ }^{843}$ let alone leading us to prefer the earlier standard dating of between 403 and 395 BCE because it is earlier. For the polemical character of the aforementioned Antidosis passages indirectly testifies that early philosophical doctrines actually kept on playing a role in the programmes of some mid $-4^{\text {th }}$ century private teachers too. Further, the sole absence of this intellectual trait in the $4^{\text {th }}$ century writings in our possession cannot rule out, $e$ silentio, the possibility that a sophist, especially if from a peripheral Greek area, could still practice his profession in the traditional manner, offering, maybe still as a

[^193]travelling teacher, an educational program as wide as possible, and useful also to win the day against a philosopher.

What I see as noteworthy about the author's claim of omniscience in chapter 8 , is, rather, the fact that the two opposing trends I mentioned above can be identified with the philosophy ( $\varphi \iota \lambda о \sigma о \varphi i ́ \alpha)$ and wisdom (бочí $\alpha$ ) mentioned in $\S 9.1$; incidentally, that also confirms my earlier views about this chapter's author being the same as the author of those before. These two terms, in turn, are striking for their sharp distinction, highlighted by the кaí which join them together, and, at the same time, for their both better performing with the aid of a theoretical tool such as memory. They, in other words, are pictured as two separate proper disciplines, and that backs my later dating, as only in the $4^{\text {th }}$ century, with Plato's dialogues, did $\varphi$ 人 discipline as opposed 'to the many varieties of Sophia or "wisdom" recognized by Plato's predecessors and contemporaries'. ${ }^{844}$

Similarly to what has just been said about the lack of $4^{\text {th }}$-century textual evidence of sophistic omniscience, the absence of @ $\eta$ тоюเкŋ in $\S 8.1$ cannot prove that this Platonic term 'had not yet entered into common usage's ${ }^{845}$ when Dissoi Logoi's author was writing, as Schiappa maintained, instead. As he himself acknowledged elsewhere, 'the word rhetoric is not found in the writings of Isocrates - even in the various texts in which Isocrates explicitly describes and defends his teachings'. ${ }^{846}$ By the same logic which Schiappa applied to Dissoi Logoi, should one hence question Isocrates' dating and profession merely based on this silence? Once again, I suggest attention should, rather, be shifted to another aspect concerning the author's acquaintance with the art of speaking, namely the division in 'a beginning, a conclusion and a middle' (§ 6.13) at the end of the second speech of chapter 6. And, as above, it is Schiappa himself who accredited my suggested dating, when, in revising Kennedy's authoritative opinion that

[^194]${ }^{845}$ Kennedy (1980), 19.
the $5^{\text {th }}$-century Syracusan rhetors Corax and Tisias first introduced the division of the parts of a speech, ${ }^{847}$ he pointed out how 'the codification of this distinction belongs to the fourth century BCE rather than the fifth'. ${ }^{848}$

In conclusion, the kind of sophist emerging from Dissoi Logoi is one who offers both a philosophical and a dialectico-rhetorical preparation, the two being unified under the umbrella of a single art, discussed in chapter 8 , which promises to make man omniscient, with no regard for the opposition between the ways in which these two strands interpret the relationship between knowledge and speech. Although seen as on the same level, these philosophical and dialectico-rhetorical trends seem also to coincide with two distinct disciplines, namely philosophy and wisdom, mentioned in § 9.1 and so support my $4^{\text {th }}$-century dating of the work. To complete our picture, if it is true that Isocrates could have criticized the role of philosophy of nature in this educational system, on the other hand, he would have agreed with our author on the two following points. Firstly, just like Isocrates in Against the Sophists and Antidosis, Dissoi Logoi's sophist too aims to make a pupil rhetorically skilled (chapter 8 ) and hence politically excellent (chapter 6). Secondly, he takes a characteristic stance against the sortition of public officers, but from a democratic standpoint (chapter 7), just as in Isocrates' Areopagiticus. These two factors can be easily read together as claiming that only he who has received an adequate teaching of боৎí $\alpha$ and $\dot{\alpha} \varrho \varepsilon \tau \eta$ can then be meritoriously and freely elected by citizens. ${ }^{849}$

## § 3. Within the first section

## § 3.1 Chapters 1-6

As touched on earlier, chapters 1-6 stand out as the true 'contrasting speeches', namely as antilogies in which two opposing theses are firstly stated and then argued for,

[^195]without the author seeming to genuinely uphold any of them, as opposed to the three single speeches making up chapters 7-9, in which the authorial standpoint emerges with clarity. From a sophistic perspective, this is also the section which is easier to associate with Protagoras, both because antilogy is a distinctive trait of the latter, and because his influence can be felt in chapter 6, via Plato's Protagoras. ${ }^{850}$

At the same time, the diversity of forms which antilogy takes in this section has led some scholars to wonder whether this structure is actually common to all chapters 1-6, or, instead, proper סıббoì $\lambda$ ó $\gamma$ ot are only a subset of those. There surely is mileage in this. For on the one hand, Kranz was right in regarding all six of them as displaying the conflict of a thesis with an antithesis, and in arguing that the most immediate boundary to draw within them is the insubstantial one between the first five chapters, in which identity and difference theses are contrasted, and chapter 6, in which this contrast does not occur. ${ }^{851}$ On the other hand, a more minute division within chapters 1-5 themselves proves to be not only possible, but also necessary to appreciate rhetorical and philosophical elements which prima facie the work does not seem to possess. The issue is therefore not a banal one, and an indication of that comes from Robinson, who in his edition initially claimed that the work's '(supposedly) "antilogical" quality is apparently confined to the first four chapters, with perhaps a truncated example in the fifth', ${ }^{852}$ but shortly after he seems to have changed his mind, ${ }^{853}$ and in his commentary

[^196]to chapter 6, he described it too as structured in ' $\lambda$ ó $\gamma$ os (1-6) and counter-入óүos (913). ${ }^{554}$

Hence, I shall now carefully analyse this block of six antilogies, gradually withdrawing the outmost boundary of the section from chapter 6 to chapter 3, and bringing to light the different meanings which the text reveals each time this shift occurs.

## § 3.2 Chapters 1-5 and 6

From the point of view of structure, the antilogies of chapters 1-6 share a basic five-step pattern which goes essentially as follows: thesis enunciation, thesis arguments, antithesis enunciation, antithesis arguments, conclusion (except in chapter 4, the ending of which we do not possess and chapter 5 which seems to do without it). Yet, as soon as one goes into the contents thus displayed, Kranz's subdivision, which distinguishes the first five chapters, expounding an IT-versus-DT contrast, from the sixth one, which does not, gains interest. Something more can be added to that, though, namely the recurrent logical patterns which ITs and DTs follow in their opposition. This essentially comes down to an IT which states that:

The same $x$ is $a$ under $c, \neg a$ under $d$
(with $x$ standing for a subject of various nature (mainly state of affairs), $c$ and $d$ for different relativizing factors, and $a$ for an attribute having $\neg a$ as its mutually exclusive and exhaustive opposite),
and is argued for inductively with illustrative cases. DT rejoins to it by stating this:

[^197]$x$ is either $a$ or $\neg a$,
which the author understands as equivalent, by semantic descent, to $\mathrm{F}(\mathrm{IT})$ ( $\mathrm{F}(\ldots$ ) expresses the predicate '...is false', as opposed to $\mathrm{T}(\ldots)$ standing for '...is true'). The author arrives at the latter as a necessary consequence of the following reductio ad absurdum:
$\mathrm{T}(\mathrm{IT}) \rightarrow$ The same $x$ is $a$ and $\neg a$,
obtained by dropping $c$ and $d$, namely by deploying a fallacy connected to the absolute or the relative use of the same predicate.

Whereas this scheme repeats unvaried in the first four chapters, in the fifth it appears only in $\S 5.9$, where an IT of this kind is stated, and partially in $\S 5.10$, where a DT replies in a similar, but not identical, way, namely:
$\mathrm{T}(\mathrm{IT}) \rightarrow(a$-under- $c \leftrightarrow a$-under- $d$ ),
where, rather than being dropped, the two relativizing factors $c$ and $d$ are now emphasized so much as to be embedded by $a$ and to form two new distinct objects the identity of which IT is, again, accused to absurdly defend.

Granted, some arguments fall out of this logical schematisation (along with all the other ones in chapter 5 , see, for example, the mental experiments of $\$ \S 2.18,26-28$, or the poetical excursuses of $\S \S 2.19$ and 3.11-12) which nonetheless applies in most cases. Barnes even thought of another rationale for the IT of chapter 3, namely:
' $x$ is always $a / \neg a$ ' is always false. ${ }^{855}$

The underlying idea here is that, unlike in the previous ITs, neither the predicate '...is $a^{\prime}$ or '...is $\neg a^{\prime}$ is elliptical of some relativizing clause represented as $c$ and $d$. A fitting example of this could be the argument of $\S \S 3.3-4$, where robbing friends and using force against the people dearest to us is presented as just, and contextualizing reasons are then given for $i t$, but not a single word is added about a possible opposing judgement of such conduct as unjust. However, an explanation for this could be that the latter opinion is the one conventionally held about such actions in the vast majority of cases, and it is therefore left understood. If so, then the whole formulation can be seen as a simplification of the ITs scheme identified above rather than a true alternative to it, which, in fact, can be easily brought out in such arguments too, by simply expliciting the implicit second part of the opposition. Furthermore, in two circumstances, the usual pattern turns up in this chapter too, namely in § 3.2, where lying and deceiving are condemned when done to enemies, but accepted in certain cases in which they are done to those dear to us, and in $\S \S 3-7-8$, where robbing a temple is said to be unjust in case of temples which belong to the cities, but just in case of those which are common property of Hellas, when national security is threatened.

If the logical contrast describing the clash between ITs and DTs is the one I have just illustrated, then it is immediately striking how these two positions are not contrasting, let alone contradictory, but compatible. For nothing prevents us from considering, for example, a certain custom beautiful under some condition, ugly under another one (IT), and, at the same time, to oppose one custom which we deem beautiful to another one which we deem ugly (DT). ${ }^{856}$ From this angle, both ITs and DTs are sensible and the same applies to the particular DT of $\S 5.10$ too, because considering an action, such as that of speaking, as essentially dependent on the time in which it takes place is a philosophical choice which one may legitimately make. If that is the case, then

[^198]some scholars' belief that the author must side only with either of the two positions proves unconvincing, also considering how for each thesis for which the author argues, he does not refrain from using phrases stating his own agreement with it, in a way which makes his actual views inscrutable. ${ }^{857}$ Another questionable take on this issue is Diels', who even deemed the author so 'talentlose's58 as not to realize the failure in the way ITs and DTs contrast. This does not do justice to the respectable standard of the author's reflection in chapters 7-9, though, or to what we have been seeing about the thought-out construction of the antilogic chapters. Furthermore, by the same token, criticism may well be advanced against Euthydemus and Dionysodorus too, although no one would be ready to question these characters' intellectual qualities. ${ }^{859}$ For it is patent that the philosophical nonsense with which they flood Plato's Euthydemus should be taken simply for their eristic effect, namely for one of the results sought by a sophist such as the two brothers and, presumably, our author.

The consistency of chapters 1-5, however, does not boil down just to the same logic underpinning their different arguments, and the author seems to have worked on at least two other levels when producing this cluster of chapters. From a philosophical viewpoint, a Platonic passage, R. V.479a-480a, is of particular significance. There, Plato describes a kind of people who reject the existence of qualities in themselves, and yet do not refrain from predicating them of objects of the world. By doing so, they show themselves to have opinions about what they do not actually know, and hence to deserve the title of doxophilists, as opposed to philosophers. Going into such opinions,

[^199]${ }^{859}$ A defense of our author's intellectual qualities is, instead, in Rossetti (1980), 27-41.

Plato recalls those about things that look beautiful, just, and pious under some circumstances, but also ugly, unjust and impious, under others (479a-b); examples clearly reminiscent of the ITs of chapters 1-4. ${ }^{860}$ Then, he broadens the range of such judgements showing how not only evaluative predicates, but also empirical ones can be included: things can appear both double and half, great and small, light and heavy (479b). By only relying on opinion, doxophilists are hence bound to equivocate the objects they opine, and they cannot be 'certain that any of these things exists or does not, either as both or neither" ${ }^{861}$ (479c). As a result, 'the many notions of most people about beauty and the rest are rolling around somewhere between nonexistence and pure existence ${ }^{862}(479 \mathrm{~d})$. All of this latter extract of Plato mirrors with extreme accuracy §§ 5.3-5, which made me list this parallel among those testifying a second-class influence between Dissoi Logoi and ancient Greek authorities. What one can conclude from this comparison is that Plato's doxophilists unequivocally coincide with the IT upholders of chapters 1-5, and in a way which brings to light a philosophical connection between the ITs of our work, which one would not at first sight suspect. For, granted, chapter 5 breaks with the previous ones by discussing the identity and the difference of opposites which are no longer qualities, but actions by different classes of people. On the other hand, we have just seen how it is also deeply integrated in chapters 1-4, by keeping a brief sketch of the ontological implications of those chapters' ITs, as well as of its own. Finally, such coincidence can be reasonably explained with our author having been inspired by R. V.479a-480a when composing the first speeches of chapters 1-5: as seen back in the Introduction, Plato's Republic is one of the most likely sources of Dissoi Logoi.

Earlier, we observed that a philosophical and a dialectico-rhetorical temper characterize the author's sophistic ideology. It thus would not come as a surprise if in a sample of text which has been proving particularly meaningful in the former respect,

[^200]we can now find something associated to the latter too. For chapters 1-5 also exemplify four different rhetorical strategies, which the author must have had in mind during their composition.

Firstly comes the one I label relativization, and which concerns the ITs of chapters 1-4. Here the author shows how an issue puts on opposite tones under different circumstances. One can better appreciate the rhetorical efficacy of this strategy if they move from the field of philosophical opposites to that of ordinary life. We can thus imagine, for example, defending our dog from the accusation of being aggressive, highlighting how it barks only at strangers such as the accuser, whereas among the family it is tame and plays with children.

The IT of chapter $5^{863}$ shows overgeneralization, namely it makes different issues coincide by cutting out the aspects which differentiate them. This time we could think of another defence of our dog from the same accusation as before, by pointing out how it barks at everyone, passing under silence that it barks joyfully at known people yet threateningly to strangers.

Close to the latter strategy is the one employed by the DT of chapters 1-4, and which I call absolutization. It too dispenses with the relativizing clauses which cast opposite lights on an issue, but argues that only either of these lights is acceptable. For example, to the owner who distinguishes between his dog's behaviours with known and unknown people one can counter that the aggressiveness of the dog with strangers should make him seriously worry about leaving it in the company of his family members too.

Lastly, the DT of chapter 5 is based on overspecification, that is it exaggerates the importance of some details, ending up multiplying the actual number of matters at hand. A parallel would be to excuse our dog to a passer-by at whom it was snarling, by

[^201] IT, and which too can be judged as a relativization from a rhetorical perspective.
clarifying that actually the dog was not about to attack him, as he could have thought, because usually when it does so it also lifts its tail.

## § 3.3 Chapters 1-4

We have just had further confirmation of a fact already known, namely that the author has familiarity with the art of speaking, regardless of the fact that he does not expressly name it. Something else in this sense can emerge if we now narrow down our focus to the first four chapters and, more precisely, to their second speeches, in defence of DT. What one sees here is the thought-out repetition of the same sequel of rhetorical steps, namely:

1. New enunciation of DT, after the one in the first paragraph of the chapter ( $\S \S 1.11$, 2.21, 3.13, 4.6);
2. Interrogation of the IT upholder and reductio ad absurdum of his position by putting him at odds with his own words and deeds ( $\S \S 1.12-13,2.21,3.13,4.6$ );
3. Absurd consequences that the IT would have in the upholder's judgement about some people (§§ 1.14-15, 2.22, 3.14, 4.6);
4. Review and refutation of some of the IT's arguments (§§ 1.16-17, 2.23-28, 3.15-16, 4.79)
5. Conclusion, except in chapter 4 where the final part of the text is missing, and with reference to the untruthfulness of art in chapters 2 and 3 ( $\S \S 1.17,2.28,3.17$ ). It would be excessive to see in (2)-(4) those rhetorical commonplaces ( $\tau$ ó $\boldsymbol{\tau} \boldsymbol{r}$ ), namely 'ready-made argument<s> usable in a variety of situations', ${ }^{864}$ which according to Cic. Brut. XII.46-47 and Quint. Inst. III.1.1 Protagoras and Gorgias were the first to treat and which soon became a pivotal aspect of ancient rhetoric. On the other hand, the repetition of the same thread of general topics shows how the author was aware of the contribution of order to the creation and the retention of a speech, which is something already
discussed in connection with chapter 9, and which, incidentally, explains the historical affinity between rhetorical and mnemonic tó $\pi 0$ o. ${ }^{865}$

## §4. A Pyrrhonian sophist?

The division of the antilogic chapters into smaller meaningful subsets has not actually concluded with the previous paragraph. A last group, chapters 1-3, are, in fact, what Barnes calls 'the first 3 ethical sections' ${ }^{866}$ of the treatise and, as anticipated in the Introduction, they have a special consideration in manuscripts and first editions of Dissoi Logoi. I also already mentioned how scholars observed the similarity of these chapters to Sextus' Ethicists, and, as far as chapter 2 is concerned, S.E. P. I and, especially, III should be certainly added, as we will better see later.

That leads me to finally tackle the question, left suspended, about why our work has been attached at the end of Sextus Empiricus' codices; a fact which, as I noted earlier, was not perfectly clear to the copyists themselves at some stage of the text's transmission, judging from the comment $\zeta \eta \tau \varepsilon i ̃ \tau \alpha \iota ~ \delta e ̀ ~ \varepsilon i ̀ ~ \kappa \alpha i ̀ ~ \tau o ̀ ~ \pi \alpha @ o ̀ v ~ \sigma v ́ \gamma \gamma \varrho \alpha \mu \mu \alpha$ $\sum \varepsilon ́ \xi \tau \varepsilon เ o ́ v ~ \varepsilon ̇ \sigma \tau \iota v$ in all manuscripts' superscription. And, truthfully, at first sight, one may sympathize with them, given the author's sophistic ideology seen in the previous paragraph. His clear-cut political stand in chapter 7; his profession of omniscience and his promotion both of rhetoric and of an inquiry into the nature of things, in chapter 8; finally, his faith in the potentiality of mnemonics, and his instruction of how it works: all that is inevitably at odds with Sextus' suspension of judgement, with his tranquil avoidance of inquiring into the reality underlying man's contrasting appearances, and with his suspicion of anyone claiming to have a knowledge to impart. In this connection, Fabricius stressed the anti-sceptical character of the text so much as to conjecture the

[^202]Stoic Sextus of Chaeronea as its true author, and supposed that a mistake in copying his name caused the misplacement of Dissoi Logoi at the end of Sextus Empiricus. ${ }^{867}$

On the other hand, a few scholars spotted a sceptical vein in chapters 1-6, almost all of them without questioning the sophistic nature of the work either. ${ }^{868}$ In particular, S.E. P. I. 12 straightforwardly claims that 'the main basic principle of the Sceptic system is that of opposing to every proposition an equal proposition; for we believe that as a consequence of this we end by ceasing to dogmatize'. ${ }^{869}$ Whether one agrees with me about the author's conceiving his contrasting speeches as equipollent, or not, as Robinson, ${ }^{870}$ a compiler, especially if not very knowledgeable about philosophy, 'could be forgiven for seeing an affinity between this view and the doctrine of equipollence that so characterises the writings of Sextus' and for tying the two texts together, as Robinson himself acknowledged. ${ }^{871}$ In this hypothesis, the association would have been made simply on the basis of their common practice of arguing on both sides of a given issue, and would hence have had a certain degree of fortuitousness. For by the same token, the same compiler may well have attached Dissoi Logoi to works from other later schools of thought, which shared the same technique, such as the Peripatos (Aristotle himself is reported to have introduced it, see Cic. Orat. XIV.46), the Academy (see de Orat. III.107-108, Att. II.3.3, Acad. II.7-8; Arcesilas and Carneades stood out in this, see de Orat. III.79-80, Acad. I.46, Fin. V.10-11), or the empirical school of medicine (Dionysius

[^203]of Aegae's $\Delta_{\iota \kappa \tau v} \kappa \kappa \alpha ́$, see Phot. Bibl. 185,211), had he just found himself with their texts instead of those of Sextus.

However, other Dissoi Logoi features took on a considerable significance over the long arc of Pyrrhonism, whose Sextus Empiricus is famously our main source. The contrast in Greece among those who philosophize ( $\tau \omega \nu \varphi \iota \lambda о \sigma о \varphi о \tilde{v} \tau \tau \omega \nu . . . \tau o i ̀ ~ \mu \varepsilon ́ v . . . \tau o i ̀$ $\delta \varepsilon$...), with which the work starts off in § 1.1 and which involves the ITs and the DTs of chapters 1-4, recalls the notion of $\delta \iota \alpha \varphi \omega v^{\prime} \alpha$ ('disagreement') to which the first Mode of Agrippa is devoted (S.E. P. I.178). ${ }^{872}$ Both chapters 1 and 6 end with what Sextus calls غ̇тохウ ('suspension of judgement', P. I. 5 et passim), the former underscoring the author's silence on the nature of the good thing, the latter refraining from concluding in favour of the teachability of wisdom and excellence, although all the arguments in support of their unteachability have been refuted. Finally, that it is essential for a man's success to know the nature of things (§ 8.1-2) and that indeterminateness is their nature (§ 5.5) were two of Pyrrho's tenets too. More broadly, the possibility that sophists 'provided the materials exploited most conspicuously but by no means exclusively by the later Skeptics ${ }^{873}$ has been illustrated by Striker. Exemplary of that is the case of the Anonymous author of MXG who, according to Jaap Mansfeld, was a Neo-Pyrrhonist already acquainted with Agrippa's thought and reasonably interested in Gorgias' On What is Not. ${ }^{874}$

Furthermore, looking back at the list of parallels between Dissoi Logoi and ancient authorities, ${ }^{875}$ in five out of the eight cases involving Sextus Empiricus' works, no other author is included, and in two of these five, the influences are of second class (chapter 5 and S.E. M. XI.197-209; § 5.14 and S.E. P. II.215, III.109, M. IV.25, X.323). ${ }^{876}$ Hence, albeit

[^204]the possibility of a lost common source cannot be excluded, there is a good chance that an intellectual borrowing occurred between Sextus and our author, which comparison of their chronologies also shows to have gone from the latter to the former and not the other way around, like in all other cases of influence examined. If that is the case, then the fact that the text of Dissoi Logoi remained close to Sextus' corpus up to its manuscript transmission can be explained, more than with the questionable choice of a later compiler, with the fact that Sextus used, and hence accessed, our work. After all, he may have not been the first Pyrrhonist to be interested in this text, as I shall now show.

We already saw that D.L. IX. 106 informs us of a writing Пع@ì $\delta \iota \tau \tau \tilde{v} \nu \lambda o ́ \gamma \omega \nu$ composed by a sceptic called Zeuxis, and how this testimony counted as textual grounds for Weber to introduce 'Dissoi Logoi' as the new title of our work. It is now opportune to supplement that with the further information which Diogenes adds about Zeuxis, but which neither Weber nor Burnyeat, who more recently flagged up Zeuxis in connection with Dissoi Logoi, fully observed. ${ }^{877}$ In the same Diogenes Laertius passage, in fact, Zeuxis is said also to be a friend of Aenesidemus and, just like him, to 'hold to phenomena alone ${ }^{\prime}{ }^{878}$ At IX.116, then, both Aenesidemus and Zeuxis appear within the legacy of Timon's pupils. More precisely we read that 'Aenesidemus of Cnossus, the compiler of eight books of Pyrrhonean discourses [...] was the instructor of Zeuxippus his fellow-citizen, he of Zeuxis of the angular foot' ${ }^{879}$ Hence, Zeuxis and Aenesidemus' above philosophical agreement is explained here with the indirect transmission of the latter's teachings to the former via Zeuxippus.

What this kind of teaching was like is another element of knowledge within our reach. As Bett put it, Aenesidemus was the starter 'of anything we could call a Pyrrhonian tradition' around three centuries after Pyrrho. ${ }^{880}$ His brand of Pyrrhonism was yet different both from that of the origins and, especially, from the late one of Sextus

[^205]Empiricus who, nonetheless, provides us with precious reconstructions of his thought. Our most conspicuous source for Aenesidemus is, however, Phot. Bibl. 169b18-170b35 which furnishes an account of how the Pyrrhonist behaves, which boils down to two fundamental points. Firstly, he 'determines absolutely nothing, not even this very claim that nothing is determined'881 (170a11-12). Secondly, though he is 'free of all doctrine's82 (169b41), Aenesidemus' Pyrrhonist can nonetheless hold and express views on certain issues, unlike Sextus Empiricus' one. An example of this is given at 170a1-3, where Pyrrhonists are said to maintain that things 'are no more of this kind than of that, or that they are sometimes of this kind, sometimes not, or that for one person they are of this kind, for another person not of this kind, and for another person not even existent at all'. ${ }^{883}$ In Bett's words, 'things are not invariably $F^{\prime},{ }^{884}$ but 'sometimes $F$, sometimes not$F$, and $F$ for one person, not- $F$ for another, and non-existent for a third ${ }^{\prime} .{ }^{885}$ The same stress on 'the relativity of phenomena, or their variability with circumstances'886 emerges also from Diogenes Laertius' account of the ten Modes of suspension of judgement (D.L. IX.78-88) which, just as Sextus (P. I.346), he traced back to Aenesidemus.

With this in mind, it is not far-fetched to suppose that if an Aenesidemean Pyrrhonist such as Zeuxis had access to the book of Dissoi Logoi, he could find the ITs of chapters 1-4 to his liking, as they consist entirely in relativized assertions of that same kind. ${ }^{887}$ It is also worth assessing the possibility, just briefly sketched by Burnyeat, that
 those constituting the first six antilogic chapters of our work. ${ }^{888}$ At first sight, this

[^206]identification can sound fanciful, because the exercise of contrasting two opposing arguments on the same topic is attested both before Dissoi Logoi's time, with Protagoras, and after it, with the aforementioned Hellenistic philosophers, as well as because one cannot rule out that the סıттoì $\lambda$ ó $\gamma o$ about which Zeuxis wrote were his own. However, for what our available literary evidence is worth, the only other occurrence of the phrase Sıббoì 入ó $\gamma$ oı beside Dissoi Logoi, is a cursory appearance in Fr. TGF 189 from Euripides' Antiope. ${ }^{889}$ Furthermore, Aenesidemean relativism, based on opposite attributes predicated of the same subject under different conditions, which I have just sketched can be traced only in Dissoi Logoi's antilogies and in those of Protagoras (Pl. Prt. 334a-c). Yet, one can observe how Dissoi Logoi, especially if we agree on the dating of it for which I have been arguing, is far closer in time to Pyrrho than Protagoras, and that could make it a more attractive reading for someone who was looking into the figure of Pyrrho. Finally, Aenesidemus came from Crete and by being able to speak Aegean Doric кoıvŋ́, one of the dialects which I previously associated to Dissoi Logoi, he could have a facilitated access to our work. If that was the case, it is also possible that he read it, deemed it an interesting testimony of ancient relativism for his own reflections on the subject, ${ }^{890}$ and hence introduced it into his philosophical circle where Zeuxis could have known it.

At this point, we have reached two conclusions. The first is that Sextus Empiricus is likely to have drawn on Dissoi Logoi, which also explains the latter's manuscript collocation. The second, and more speculative, is that Zeuxis too may have accessed our work and made use of it. Granted, these two points are distinct both logically and as far as their degree of probability is concerned. Nonetheless, a hypothesis is worth exploring, which can coherently account for both of them, and also tell us more about those Sextus passages in which the debt to Dissoi Logoi is more visible, and on which I just touched when opening this section.

[^207]To begin this exploration, we firstly need to recall two facts. In the first place, although Sextus is another source for Aenesidemus' thought, we lost the writings on which he based himself to reconstruct the latter. Secondly, it has been observed how the places of Sextus' work in which Aenesidemus' Pyrrhonism seems to emerge more decidedly are not as much those in which Aenesidemus is expressly referred to, as other implicit ones in which Sextus' scepticism takes turns so unexpected as to suggest that another kind of Pyrrhonism is in action. ${ }^{891}$ In particular, Sextus' ethical writings 'have retained much more pervasive signs of Aenesidemean heritage than his writings on other subjects'. ${ }^{892}$ A first example is the treatment of the tenth Mode of suspension of judgement, devoted to the variation in the laws and customs of peoples. Usually, in Sextus the Modes end by inviting the Pyrrhonist 'to suspend judgement as to the real nature of the objects' of which appearances are given. ${ }^{893}$ This occurs with the tenth too (P. I.145-163), but with a characteristic additional 'emphasis on relativity'894 which, in fact, enables the Pyrrhonist to opine at least about what belongs to an object 'in respect of this particular rule of conduct, or law, or habit, and so on with each of the rest' (I.163). ${ }^{895}$

On the same wavelength is P.III, whose second and ethical part is concerned, among the rest, with the question of whether something by nature good or bad exists. From a methodological point of view, Bett rightly points out as striking that here the author does not opt for contrasting arguments pro and contra 'the general proposition that there exist things that are by nature good or bad', in his usual oppositional fashion. ${ }^{896} \mathrm{He}$, instead, displays 'a multitude of conflicting positions concerning what things are by nature good or bad', ${ }^{897}$ and the immediate conclusion he draws from them

[^208]is that there are no such things (cf. 179, 182, 190). That too strays from normal Sextus, in two respects. Firstly, it assumes a principle, which Bett called 'invariability condition', ${ }^{898}$ and which at M. VIII. 8 Sextus himself admits comes from Aenesidemus, phrasing it as follows.: 'some of them [sc. 'things'] appear to all men in common, others to one person separately, and of these such as appear to all in common are true, and the other sort false' ${ }^{899}$ As Bett recalls, 'except in Against the Ethicists, the book that espouses an essentially Aenesidemean outlook, Sextus shows no sign of accepting the invariability condition; nor would one expect him to accept it - it would surely look to him like a dogmatic philosophical view'. ${ }^{900}$ Secondly, the conclusion Sextus formulates is clearly a negatively dogmatic assertion, which, again, seems as far from him as expectable of Aenesidemus, who at Phot. Bibl. 170b3-35 is described as denying the existence of signs, causes and ends, as well as the possibility for man to grasp concepts such as those of the world, gods, the nature of things, and of their causes. ${ }^{901}$ Finally, suspicion surrounds the logical step which Sextus makes from this negative assertion to the conclusion of P. III on this issue, namely that 'the Sceptic, seeing so great diversity of usages, suspends judgement as to the natural existence of anything good or bad ${ }^{902}$ (III.235). Refraining again from his usual oppositional method, Sextus does not come to this point by contrasting the negative view with its opposite 'something is by nature good or bad'. On the contrary, at 182 he attempts to justify the move with a short line of reasoning, which, yet, lacks persuasiveness, ${ }^{903}$ and seems designed just to tie together assertions reflecting two different kinds of Pyrrhonism. ${ }^{904}$

If in the case just examined suspension of judgement is grounded on shaky premises, in Against the Ethicists (S.E. M. XI), earlier touched on and sketched as the most

[^209]Aenesidemean of Sextus' books, it fails altogether. For here the sceptic's goal of $\dot{\alpha} \tau \alpha \varrho \alpha \xi$ í $\alpha$ extraordinarily emerges straight from the acceptance of this 'definitive negative conclusion':905 'when reasoning has established that none of these things is good by nature or evil by nature, we shall have a release from perturbation and there will await us a peaceful life ${ }^{\prime 906}$ (M. XI.130; cf. also 118, 140)..$^{907}$ The same book also features acceptance of relativized assertions $(114,118)$, commitment to the invariability condition (69-71), and another unambiguously negative answer at the end of the chapter inquiring whether an art of life exists or not (215). ${ }^{908}$

In summary, P. I.145-163, P. III, and M. XI reflect Aenesidemus' Pyrrhonism rather than that of their author. But what matters more to us is that, looking at the two lists of parallels between our work and ancient authorities again, a good five out of the eight portions of Dissoi Logoi paralleled with Sextus' texts (§ 2.5, §§ 2.9-17, chapter 5, § 5.14, chapter 6) corresponds to passages belonging to those three Sextus sections, three being the cases of first-class influence ( $\S 2.5, \S \S 2.9-17$, chapter 6 ), two being those of secondclass influence (chapter $5, \S 5.14$ ). Also, the only three cases where relevant amounts of text from both works are paralleled involve precisely those three Sextus sections (§§ 2.917 and P. III.199-234; chapter 5 and M. XI.197-209; chapter 6 and M. XI.216-257). As a result, the passages in Sextus where Aenesidemus' thought stands out the most are also the closest ones to Dissoi Logoi.

Besides strengthening the case, already made, for the interest which an Aenesidemean Pyrrhonist like Zeuxis could have had in Dissoi Logoi, these outcomes may also suggest that Aenesidemean Pyrrhonism played a part in the relation between Dissoi Logoi and Sextus. More precisely, Sextus may have discovered Dissoi Logoi within that body of materials on Aenesidemus in which our work could have ended up, due to the said interest of Aenesidemean Pyrrhonists for it. Among the other writings of that

[^210]same collection, all of which now lost, Sextus may have found Zeuxis' Пrœì סıtт $\tilde{\omega} \nu$ $\lambda o ́ \gamma \omega v$ too. If this work did deal with Dissoi Logoi, on it Sextus could have drawn some of the ideas which make his $P$. I.145-163, $P$. III, and $M$. XI an expanded and Aenesidemean treatment of what some passages of our work originally said.

## 5. Conclusion

At the end of his entry 'Dissoi Logoi' for The Routledge Encyclopedia of Philosophy, Burnyeat warned that 'sober readers will suspend judgement on every question about the work' ${ }^{909}$ I believe that with this thesis the range of this caveat has shrunk, and that concerning a few issues related to this work new reconstructions emerge which, although they do not meet the criterium of certainty which Burnyeat's 'sober reader' might require, should, nonetheless, be welcomed by a scholar in ancient philosophy, as they are more grounded than those that the standard view on Dissoi Logoi has maintained so far.

In particular, the idea that the work is to be dated between the $5^{\text {th }}$ and the $4^{\text {th }}$ century BCE - to which its presence in Diels and Kranz's collection of Presocratics earlier, and in Laks and Most's edition of the early Greek philosophers now, is due must be reconsidered. The numerous and strong similarities between Dissoi Logoi and the works of Plato and Isocrates suggest that our author was influenced by them. Combining the date of Isocrates' Aeropagiticus with a reference to what the author calls 'the most recent' of the wars in Greek history, in $\S 1.8$, I moved the date of composition to 355-338 BCE.

Fewer indications have surfaced about the geographical provenance of the text. But in this case too, the usual preference for Western regions of the Doric-speaking world, such as Sicily and Southern Italy, has turned out not to convince on linguistic grounds, as careful analysis of this dialect makes think of an Eastern form of Doric koıvŋ́.

The sophistic nature of the author is confirmed, whereas both the idea of the text as a collection of lecture-notes and that of a didactic goal conflict with its style and with an internal unity which one may easily fail to see on first reading, but which starts to

[^211]emerge as soon as one focuses on chapter 8 . Here the author showcases a series of sophistic abilities which his customers may have been interested to acquire, and samples of which may be recognised in the previous seven chapters. Chapters 1-8 hence look as a promotional essay followed by an incomplete treatise of mnemonics, chapter 9. These two writings are likely to belong to the same author, but can hardly have made part of the same work.

Finally, Dissoi Logoi's collocation at the end of Sextus Empiricus' manuscripts is now strengthened by some new theoretical connections. The aforementioned comparison with parallel texts which has revealed our author's intellectual debts, here leads to the conclusion that Dissoi Logoi was read by Sextus, and likely by Zeuxis too: for the Aenesidemean kind of Pyrrhonism which seems to have belonged to this $1^{\text {st_ }}$ century BCE figure, to whom the only possible literary testimony of our work may also be associated, is the version of Pyrrhonism which suits Dissoi Logoi's relativism the best.

To conclude, Dissoi Logoi seems to be the work of a $4^{\text {th }}$-century sophist imbued with a literary and philosophical culture of the past, and who held knowledge, including knowledge, in the highest esteem, considering it even as the essential basis of a true democracy.

## Bibliography

Adams, C. D. (ed.) (1919), The speeches of Aeschines, with an English translation, Cambridge (MA): Harvard University Press.

Adrados, F. R. (2005), A History of the Greek Language. From Its Origins to the Present, Leiden/Boston: Brill.

Ahrens, H. L. (1843), De Graecae Linguae Dialectis. Liber secundus, Göttingen: Vandenhoeck \& Ruprecht.

Alfieri Tonini, T. (2001), 'La documentazione epigrafica ad Atene e in altre città greche', in F. Cordano and C. Grottanelli (eds.), Sorteggio pubblico e cleromanzia dall'antichità all'età moderna: Atti della tavola rotonda, Milan: Edizioni ET, 107-118.

Aly, W. (1929), 'Barbarika Nomina', Philologus 85: 42-51.

Bailey, D. T. J. (2008), 'Excavating Dissoi Logoi 4', Oxford Studies in Ancient Philosophy 35: 249-264.

Barnes, J. (1979), The Presocratic Philosophers, London: Routledge and Kegan, 214-220.

Barwick, K. (1957), Probleme der stoischen Sprachlehre und Rhetorik, Berlin: Akademie Verlag.

Bearzot, C. (1980), 'Isocrate e il problema della democrazia', Aevum 54 (1): 113-131.

Becker, A. and Scholz, P. (eds.) (2004), Dissoi Logoi. Zweierlei Ansichten. Ein sophistischer Traktat. Text, Übersetzung, Kommentar, Berlin: Akademie Verlag.

Bergk, T. (1883), ‘Über die Echtheit der $\Delta \mathrm{t} \alpha \lambda \varepsilon ́ \xi \varepsilon \iota \varsigma^{\prime}$, in Bergk, T., Fünf Abhandlungen zur Geschichte der griechischen Philosophie und Astronomie, Leipzig: Reisland, 117-138.

Bett, R. (2000), Pyrrho, his Antecedents, and his Legacy, Oxford: Oxford University Press.

Bett, R. (2002), 'Is there a Sophistic Ethics?', Ancient Philosophy 22 (2): 235-262.

Bett, R. (2010), 'Scepticism and ethics', in R. Bett (ed.), The Cambridge Companion to Ancient Scepticism, Cambridge: Cambridge University Press, 181-194.

Blass, F. (1881), 'Eine Schrift des Simmias von Theben?', Neue Jahrbücher für Philologie und Pädagogik 123: 739-740.

Bloch, D. (2007), Aristotle on Memory and Recollection: Text, Translation, Interpretation, and Reception in Western Scholasticism, Leiden/Boston: Brill.

Bloom, A. (1955), The Political Philosophy of Isocrates, Ph.D. dissertation, University of Chicago.

Blum, H. (1969), Die antike Mnemotechnik, Hildesheim-New York: Georg Olms Verlag.

Bonazzi, M. (ed.) (2008), I sofisti, Milano: Biblioteca Universale Rizzoli.

Bordes, J. (1982), Politeia dans la pensée grecque jusqu'à Aristote, Paris : Société d'Édition «Les Belles Lettres».

Bordes, J. (1987), 'Le tirage au sort, principe de la démocratie athénienne', Ethnologie française N.S. 17 (2/3): 145-150.

Brock, R. (1991), 'The Emergence of Democratic Ideology', Historia: Zeitschrift für Alte Geschichte 40 (2): 160-169.

Bubenik, V. (1989), Hellenistic and Roman Greece as a sociolinguistic area, Amsterdam/Philadelphia: John Benjamins Publishing Company.

Buck, C. D. (1973), The Greek Dialects, Chicago: The University of Chicago Press.

Burkert, W. (1960), 'Platon oder Pythagoras? Zum Ursprung des Wortes "Philosophie"', Hermes 88 (2): 159-177.

Burnyeat, M. F. (1998), 'Dissoi Logoi', in E. Craig (ed.), The Routledge Encyclopedia of Philosophy, Vol. 3, London: Routledge, 106-107.

Burnyeat, M. F., and Barnes, J. (1980), 'Socrates and the Jury: Paradoxes in Plato's Distinction between Knowledge and True Belief', Proceedings of the Aristotelian Society, Supplementary Volumes 54: 173-206.

Bury, R. G. (ed.) (1967), Sextus Empiricus II: Against the Logicians, Cambridge (MA): LOEB.

Bury, R. G. (ed.) (1968), Sextus Empiricus III: Against the Physicists, Against the Ethicists, Cambridge (MA): LOEB.

Bury, R. G. (ed.) (1971), Sextus Empiricus. Against the Professors, Cambridge (MA): Harvard University Press.

Bury, R. G. (ed.) (1976), Sextus Empiricus. Outlines of Pyrrhonism, Cambridge (MA): Harvard University Press.

Canart, P. (1977-79), 'Demetrius Damilas alias "Librarius Florentinus"', Rivista di Studi Bizantini e Neoellenici 24-26: 281-347.

Castagnoli, L. (2010), Ancient Self-Refutation. The Logic and History of the Self-Refutation Argument from Democritus to Augustine, Cambridge: Cambridge University Press.

Chantraine, P. (1984), Morphologie historique du grec, Paris: Éditions Klincksieck.

Christ, W., Schmid, W. and Stählin, O. (1940), Geschichte der griechischen Literatur, Vol. 1.3, Munich: Beck.

Classen, C. J. (1982), Review of Robinson (1979), Phoenix 36: 83-87.

Classen, C. J. (2001), 'Zum Text der Dissoi Logoi. (1-4)', Eikasmos 12: 107-127.

Classen, C. J. (2004), 'Zum Text der Dissoi Logoi. (5-9)', Eikasmos 15: 101-123.

Colson, F. H. (ed.) (1941), Philo: Volume IX, Cambridge (MA): LOEB.

Conley, T. M. (1985), 'Dating the So-Called Dissoi Logoi: A Cautionary Note', Ancient Philosophy 5: 59-65.

Cooper, J. M. (ed.) (1997), Plato. Complete Works, Indianapolis: Hackett Publishing Company.

Cordano, F. (1988), 'Gruppi gentilizi presso i Nassii di Sicilia', Bollettino d'arte del Ministero per i beni culturali e ambientali 48: 18-22.

Cordano, F. (1992), Le tessere pubbliche del tempio di Atena a Camarina, Roma: Istituto Italiano per la Storia Antica.

Cordano, F. (2001), 'Strumenti di sorteggio e schedatura dei cittadini nella Sicilia greca', in F. Cordano and C. Grottanelli (eds.), Sorteggio pubblico e cleromanzia dall'antichità all'età moderna: Atti della tavola rotonda, Milan: Edizioni ET, 83-93.

Craik, E. M. (1993), 'AI $\Delta \Omega \Sigma$ in Euripides' Hippolytos 373-430: Review and Reinterpretation', The Journal of Hellenic Studies 113: 45-59.

De Meyier, K. A., (ed.) (1955), Codices Manuscripti VI: Codices Vossiani graeci et miscellanei, Leiden: Bibliotheca Universitatis.

Denniston, J. D. (2002), The Greek Particles, 2nd edn, London: Bristol Classical Press.

De Sanctis, G. (1913), 'I Nomophylakes d'Atene', in VV AA, Entaphia. In memoria di Emilio Pozzi. La scuola torinese di storia antica, Milano: F.lli Bocca.

Desbordes, F. (1983), ‘Le schéma "addition, soustraction, mutation, métathèse" dans les textes anciens', Histoire, Épistémologie, Langage 5 (1): 23-30.

Desbordes, F. (1987), 'Aux origines de la linguistique: l'exemple des Dissoi logoi', in S. Mellet (ed.), Etudes de linguistique générale et de linguistique latine offertes en hommage à Guy Serbat, Paris: Société pour l'Information Grammaticale, 33-43.

Diels, H. (ed.) (1903), Die Fragmente der Vorsokratiker, Berlin: Weidmann, 580-587.

Diels, H. (ed.) (1907), Die Fragmente der Vorsokratiker, 2nd edn, Vol. 2, Berlin: Weidmann, 1st half: 635-648; 2nd half: XIV.

Diels, H. (ed.) (1912), Die Fragmente der Vorsokratiker, 3rd edn, Vol. 2, Berlin: Weidmann, 334-345.

Diels, H. and Kranz, W. (eds.) (1922), Die Fragmente der Vorsokratiker, 4th edn, Vol. 2, Berlin: Weidmann, XXXVIII, 334-345.

Diels, H. and Kranz, W. (eds.) (1952), Die Fragmente der Vorsokratiker, 6th edn, Vol. 2, Berlin: Weidmann, 404-416; 428.

Dillon, J. M. and Gergel, T. (eds.) (2003), The Greek Sophists, London: Penguin, 318-333; 403-411.

Dorion, L. (ed.) (2009), 'Discours Doubles (Dissoi Logoi)' in J. Pradeau (ed.), Les Sophistes, Vol. 2, Paris: Flammarion, 125-147; 204-216.

Dumont, J. P. (ed.) (1969), Les Sophistes. Fragments et Témoignages, Paris: Presses Universitaires de France.

Dupréel, E. (1921), 'Les thèmes du "Protagoras" et les "Dissoi Logoi"', Revue néoscolastique de philosophie 89: 26-40.

Dupréel, E. (1948), Les Sophistes, Neuchâtel: Editions du Griffon.

Emlyn-Jones, C. and Preddy, W. (eds.) (2013), Plato: Republic (Books 1-5), Cambridge (MA): LOEB.

Fabricius, J. A. (ed.) (1724), Bibliotheca Graeca, Vol. 12, Hamburg: Liebezeit \& Felginer, 617-635.

Fait, P. (ed.) (2007), Aristotele. Le confutazioni sofistiche, Bari: Laterza.

Falkner, T. M. (1998), 'Containing Tragedy: Rhetoric and Self-Representation in Sophocles' "Philoctetes"', Classical Antiquity 17 (1): 25-58.

Fehling, D. (1971), Die Quellenangaben bei Herodot. Studien zur Erzählkunst Herodots, Berlin/New York : Walter de Gruyter.

Feyel, C. (2009), $\triangle$ OKIMA institutions des cités grecques, Nancy: A.D.R.A.

Fischer, J. L. (1969), The Case of Socrates, Prague: Academia.

Floridi, L. (1995), 'The Diffusion of Sextus Empiricus's Works in the Renaissance', Journal of the History of Ideas 56 (1): 63-85.

Floridi, L. (2002), Sextus Empiricus: The transmission and Recovery of Pyrrhonism, Oxford: Oxford University Press.

Forster, E. S. and Furley, D. J. (eds.) (1955), Aristotle : On Sophistical Refutations. On Coming-to-be and Passing Away. On the Cosmos, Cambridge (MA) : LOEB.

Fowler, H. N. (ed.) (1921), Plato. Plato in Twelve Volumes, Vol. 12, Cambridge (MA): LOEB. Fowler, H. N. (ed.) (1925), Plato. Plato in Twelve Volumes, Vol. 9, Cambridge (MA): LOEB.

Fowler, H. N. (1926) (ed.), Plato: Cratylus. Parmenides. Greater Hippias. Lesser Hippias, Cambridge (MA): LOEB.

Freeman, K. (ed.) (1946), The Pre-Socratic philosophers: a companion to Diels, 'Fragmente der Vorsokratiker', Oxford: Basil Blackwell.

Freese, J. H. (ed.) (1926), Aristotle in 23 Volumes, Vol. 22, Cambridge/London: Harvard University Press.

Gaca, K. L. (2010), 'The Andrapodizing of War Captives in Greek Historical Memory', Transactions of the American Philological Association 140 (1): 117-161.

Geach, P. T. (1966), 'PLATO'S EUTHYPHRO: An Analysis and Commentary', The Monist 50 (3): 369-382.

Gera, D. L. (2000), 'Two thought experiments in the $\Delta ı \sigma \sigma o \grave{~ \lambda o ́ \gamma o ı ', ~ A m e r i c a n ~ J o u r n a l ~ o f ~}$ Philology 121 (1): 21-45.

Godley, A. D. (ed.) (1920), Herodotus I. Books 1-2, Cambridge (MA): Harvard University Press.

Godley, A. D. (ed.) (1922), Herodotus III. Books 5-7, Cambridge (MA): Harvard University Press.

Goldin, O. (2002), 'To Tell the Truth: Dissoi Logoi 4 and Aristotle's Responses', in V. Caston and D. W. Graham (eds.), Presocratic Philosophy: Essays in Honour of Alexander Mourelatos, Burlington: Ashgate: 233-249.

Gomperz, H. (1912), Sophistik und Rhetorik. Das Bildungsideal des $\varepsilon \tilde{v} \lambda \varepsilon ́ \gamma \varepsilon \iota v$ in seinem Verhältnis zur Philosophie des V. Jahrhunderts, Leipzig: Teubner.

Gomperz, T. (1912), Hellenika. Eine Auswahl philologischer und philosophiegeschichtlicher kleiner Schriften, Vol. 1, Leipzig: Von Veit und Comp.

Goodwin, W. W. (1898), A Greek Grammar, New York: The MacMillan Company.

Goodwin, W. W. (1912), Syntax of the moods and tenses of the Greek verb, London: Macmillan and Co. Limited

Graham, D. W. (2010), 'Dissoi Logoi', in D. W. Graham (ed.), The texts of early Greek philosophy: the complete fragments and selected testimonies of the major presocratics, Vol. 2, Cambridge: Cambridge University Press, 877-904.

Greenbaum, S. (1996), The Oxford English Grammar, Oxford: Oxford University Press.

Grenfell, B. P. and Hunt, A. S. (eds.) (1903), The Oxyrhynchus Papyri, Vol. 3, London: Egypt Exploration Fund.

Griffith, M. (2002), 'Slaves of Dionysos: Satyrs, Audience, and the Ends of the Oresteia', Classical Antiquity 21 (2): 195-258.

Gruppe, O. F. (1840), Über die Fragmente des Archytas und der älteren Pythagoreer: eine Preisschrift, Berlin: G. Eichler.

Guthrie W. K. C. (1971), The Sophists, Cambridge: Cambridge University Press.

Hammond, M. (ed.) (2009), Thucydides: The Peloponnesian War, Oxford: Oxford University Press.

Hansen, M. H. (1983), 'The Athenian 'Politicians 403-322', Greek, Roman, and Byzantine Studies 24: 33-55.

Harris, E. M. (2005), 'Was all Criticism of Athenian Democracy Necessarily AntiDemocratic?', in U. Bultrighini (ed.) (2005), Democrazia e antidemocrazia nel mondo greco. Atti del Convegno Internazionale di Studi (Chieti, 9-11 aprile 2003), Alessandria: Edizioni dell'Orso, 11-23.

Headlam-Morley, J. W. (1891), Election by lot at Athens, Cambridge: Cambridge University Press.

Heiberg, J. L. (1884), 'Über den Dialekt des Archimedes', Jahrbücher für classische Philologie, Suppl. 13: 543-566.

Heidel, W. A. (1910), 'Пєœì Фv́бє $\omega$. A Study of the Conception of Nature among the Pre-Socratics', Proceedings of the American Academy of Arts and Sciences 45 (4), 79-133.

Hicks, R. D. (ed.) (1925), Diogenes Laertius: Lives of Eminent Philosophers, Books 6-10, Cambridge (MA): LOEB.

Hill, G. (1949), A History of Cyprus, Vol. 1, Cambridge: Cambridge University Press.

Høeg, C. (1922), 'Le Dialecte des Dialexeis', Mémoire de la Société linguistique de Paris 22: 107-112.

Hoffmann, K. F. (1997), ‘Die sog. $\Delta \mathrm{t} \sigma \sigma$ oì $\Lambda$ 'óүoı', in K. F. Hoffmann, Das Recht im Denken der Sophistik, Stuttgart/Leipzig: B. G. Teubner, 334-357.

Horky, P. S. (2013), Plato and Pythagoreanism, New York: Oxford University Press.

Humbert, J. (1972), Syntaxe Grecque, 3rd edn, Paris: Klincksieck.

Isnardi Parente, M. (ed.) (1980), Speusippo. Testimonianze e Frammenti, Napoli: Bibliopolis.

Jaeger, W. W. (1989), Paideia. Die Formung des griechischen Menschen, Berlin: Walter de Gruyter (1st edn in Berlin/New York: Walter de Gruyter, 1973).

Janáček, K. (1964), 'T $\alpha$ ס $\delta \dot{\kappa \alpha} \alpha \tau \tilde{\omega} \nu \Sigma \kappa \varepsilon \pi \tau \iota \kappa \tilde{\omega} v^{\prime}$ ', in J. Irmscher, B. Doer, U. Peters and R. Müller (eds.), Miscellanea critica, Vol. 1, Leipzig: Teubner, 119-121.

Kahn, C. H. (2003), The verb 'be' in ancient Greek, Indianapolis: Hackett (reprint of the 1st edn in Dordrecht: Reidel, 1973).

Kennedy, G. A. (1980), Classical Rhetoric and Its Christian and Secular Tradition from Ancient to Modern Times, Chapel Hill: University of North Carolina Press.

Kerferd, G. B. (1950), 'The First Greek Sophists', Classical Review 64: 8-10.

Kerferd, G. B. (1976), 'The Image of the Wise Man in Greece in the Period before Plato', in E. Bossier et al. (eds.), Images of Man in Ancient and Medieval Thought, Louvain: Leuven University Press, 17-28.

Kerferd, G. B. (1981), The sophistic movement, Cambridge: Cambridge University Press.

Kneale, W. C. and Kneale, M. (1962), The development of logic, Oxford: Clarendon Press.

Kovacs, D. (ed.) (1995), Euripides: Children of Heracles. Hippolytus. Andromache.
Hecuba, Cambridge (MA): Harvard University Press.

Kovacs, D. (ed.) (1998), Euripides: Suppliant Women. Electra. Heracles, Cambridge (MA): Harvard University Press.

Kovacs, D. (ed.) (2002), Euripides: Helen. Phoenician Women. Orestes, Cambridge (MA): Harvard University Press.

Kranz, W. (1937), ‘Vorsokratisches IV: Die Sogennanten $\Delta$ ıббoì $\Lambda$ ó $\gamma o$ ı', Hermes 72: 223232.

Kroll, J. H. (1972), Athenian bronze allotment plates, Cambridge (MA): Harvard University Press.

Kühner, R. and Gerth, B. (1904), Ausführliche Grammatik der griechischen Sprache, 3rd edn, Vol. 2, Hannover/Leipzig: Hahnsche Buchlandung.

Laks, A. and Most, G. W. (eds.) (2016), Early Greek Philosophy, Volume IX: Sophists, Part 2, Cambridge (MA): Harvard University Press.

Lazzarini, M. L. (1995), 'Instrumentum Publicum. Problemi di organizzazione civica in Magna Grecia e Sicilia tra V e IV sec. a. C.', in L. Breglia Pulci Doria (ed.) (1995), L'incidenza dell'antico. Studi in memoria di Ettore Lepore (Atti Convegno Internazionale Anacapri 24-28 marzo 1991), Vol. 1, Napoli: Luciano, 415-425.

Levi, A. (1940), 'On Twofold Statements', American Journal of Philology 61: 292-306.

Levi, A. (1942), 'Ippia di Elide e la corrente naturalistica della Sofistica', Sophia 10: 441450.

Livingstone, N. (2001), A Commentary on Isocrates' Busiris, Leiden/Boston/Köln: Brill.

Long, A. A. and Sedley, D. N. (eds.) (1987), The Hellenistic philosophers, vol. 1, Cambridge: Cambridge University Press.

Magnien, V. (1920), 'Le Syracusain littéraire et l'idylle XV de Théocrite’, Mémoires de la Société de linguistique de Paris 21: 49-138.

Mansfeld, J. (1988), 'De Melisso Xenophane Gorgia. Pyrrhonizing Aristotelianism', Rheinisches Museum für Philologie 131: 239-276.

Marchant, E. C. and Todd, O. J. (eds.) (2013), Xenophon: Memorabilia. Oeconomicus. Symposium. Apology, Cambridge (MA): Harvard University Press.

Maso, S. and Franco, C., (eds.) (2000), Sofisti, Protagora, Gorgia, Dissoi Logoi: Una reinterpretazione dei testi, Bologna: Zanichelli.

Masson, O. (1992), ‘Les lamelles de plomb de Styra, IG XII 9, 56: essai d’un bilan', Bulletin de correspondance hellénique 116: 61-72.

Matelli, E. (1997), 'Sulle tracce di Cleobulina', Aevum 71 (1): 11-61.

Mazzarino, S. (1962), 'Diritto e fonti letterarie: sulla datazione di alcuni testi fondamentali', Bollettino dell'Istituto di diritto romano Vittorio Scialoja (3rd series) 4: 57-68. Mazzarino, S. (1966), Il pensiero Storico Classico, Vol. 1, Bari: Laterza.

McGinn, C. (1983), The Subjective View: Secondary Qualities and Indexical Thoughts, Oxford: Clarendon Press.

Meibom, M. (ed.) (1688), 'Incerti cujusdam Dissertationes Morales, Dorico sermone conscriptae', in T. Gale (ed.), Opuscula mythologica physica et ethica graece et latine, Amsterdam: Wetstein, 704-731.

Meineke, A. (1823), Menandri et Philemonis Reliquiae, Berlin: Augustus Mylius.

Menn, S. (2010), 'On Socrates' First Objections to the Physicists (Phaedo 95e8-97b7)', Oxford Studies in Ancient Philosophy 38:37-68.

Miller, W. (ed.) (1914), Xenophon: Cyropaedia. Volume II, Cambridge (MA): Harvard University Press.

Mimbrera, S. (2012), 'The Sicilian Doric koina', in O. Tribulato (ed.), Language and linguistic contact in ancient Sicily, Cambridge: Cambridge University Press.

Minar, E. L. (1979), Early Pythagorean politics in practice and theory, reprint, New York: Arno Press.

More, B. (ed.) (1922), Ovid: Metamorphoses, Boston: Cornhill Publishing Co.

Morrison, J. S. (1958), 'The Origins of Plato's Philosopher-Statesman', The Classical Quarterly 8 (3/4): 198-218.

Muir, J. V. (ed.) (2001), Alcidamas. The Works and Fragments, London: Bristol Classical Press.

Mullach, F. W. A. (ed.) (1875), Fragmenta Philosophorum Graecorum, Paris: Didot, Vol. I: 544-552; Vol. 2: XXXIII-XXXIV.

Mureddu, P. (2014), 'Il tema della "incauta promessa" nell'Ippolito di Euripide', Rivista di Filologia e di Istruzione Classica 142 (1): 5-25.

Mutschmann, H. (1909), 'Die Überlieferung der Schriften des Sextus Empiricus', Rheinisches Museum für Philologie (n.s.) 64: 244-283.

Mutschmann, H. and Mau, J. (eds.) (1958), Sexti Empirici Opera: Vol. I, חrPP $\Upsilon П О Т \Upsilon \Pi \Omega \Sigma E \Omega N$ libros tres continens, Leipzig: Bibliotheca Scriptorum Graecorum et Romanorum Teubneriana.

Nauck, A. (ed.) (1889), Tragicorum Graecorum Fragmenta, Leipzig: Teubner.

Nestle, W. (1908), 'Bemerkungen zu den Vorsokratiker und Sophisten', Philologus 67: 531-581.

Nestle, W. (1966), Vom Mythos zum Logos: die Selbestentfaltung des griechischen Denkens von Homer bis auf die Sophistik und Sokrates, Aalen: Scientia.

Nightingale, A. W. (1995), Genres in Dialogue: Plato and the Construct of Philosophy, New York: Cambridge University Press.

Norlin, G. (ed.) (1929), Isocrates. Volume II, Cambridge (MA): LOEB.

Norman, D. A. (1993), Things That Make Us Smart. Defending Human Attributes in the Age of the Machine, Reading (MA): Addison-Wesley.

North, J. (ed.) (1671), 'Incerti cujusdam dissertationes quinque Dorico sermone conscriptae', in T. Gale (ed.), Opuscula mythologica ethica et physica graece $\mathcal{E}$ latine, Cambridge: Hayes, 47-76.

Ober, J. (2011), 'Socrates and Democratic Athens', in D. R. Morrison (ed.), The Cambridge Companion to Socrates, Cambridge: Cambridge University Press.

Pellizer, E. (1978), ‘"...E il bello e il turpe distingue". Simonide, fr. 36 "P.M.G." 541', Quaderni Urbinati di Cultura Classica 28: 87-91.

Pendrick, G. J. (1998), 'Plato and Rhetorike', Rheinisches Museum für Philologie (n.s.) 141 (1): 10-23.

Pohlenz, M. (1913), Aus Platos Werdezeit, Berlin: Weidmann.

Poirier, J. (ed.) (1988), ‘Doubles Dits’, in J. Dumont (ed.), Les Présocratiques, Paris: Gallimard, 1167-1178; 1569-1570.

Pullmann, G. L. (1994), 'Reconsidering Sophistic Rhetoric in Light of Skeptical Epistemology', Rhetoric Review, 13 (1): 50-68.

Rackham, H. (ed.) (1926), Aristotle: Nicomachean Ethics, Cambridge (MA): Harvard University Press.

Rackham, H. (ed.) (1942), Cicero: On the Orator (Book 3). On Fate. Stoic Paradoxes. Divisions of Oratory, Cambridge (MA): LOEB.

Rackham, H. (ed.) (1952), Pliny: Natural History. Books 33-35, Cambridge (MA): Harvard University Press.

Ramage, E. S. (1961), 'An early trace of Socratic dialogue', American Journal of Philology 82: 418-424.

Reale, G. (ed.) (2008), I presocratici. Prima traduzione integrale con testi originali a fronte delle testimonianze e dei frammenti nella raccolta di Hermann Diels e Walther Kranz, Milano: Bompiani.

Robinson, T. M. (1972), 'Matthew de Varis and the $\Delta$ ıббoì $\Lambda$ ó $\gamma$ oı', Classical Quarterly 22 (1): 195-198.

Robinson, T. M. (1977), 'A sophist on omniscience, polymathy, and omnicompetence. $\Delta$. ^. 8.1-13', Illinois Classical Studies 2: 125-135.

Robinson, T. M. (ed.) (1979), Contrasting arguments. An Edition of the Dissoi Logoi, New York: Arno Press.

Robinson, T. M. (1996), 'Matthew De Varis, Corrector Egregius', Platon 46: 87-93.

Robinson, T. M. (2003), 'Protagoras, the Protagoras and the Dissoi Logoi', in A. Havlíček and F. Karfík (eds.), Plato's Protagoras. Proceedings of the Third Symposium Platonicum Pragense, Praha: Oikoymenh: 233-245.

Rohde, E. (1884), 'Rezenzion zu: Th. Bergk, "Über die Echtheit der Dialexeis"', Göttingische gelehrte Anzeigen: 24-30.

Romagnoli, E. (1932), I poeti lirici. I, Bologna: Zanichelli.

Roochnick, D. (1997), 'Teaching virtue: The Contrasting Arguments (Dissoi Logoi) of Antiquity', Journal of Education 179: 1-13.

Rossetti, L. (1980), 'Tre studi sui Dissoi Logoi', Annali dell'Istituto universitario orientale di Napoli - Seminario di Studio del Mondo classico 3: 27-54.

Rostagni, A. (1922), 'Un nuovo capitolo della retorica classica e della sofistica', Studi Italiani di Filologia Classica (n.s.) 2: 148-201.

Sartori, F. (1953), Problemi di storia costituzionale italiota, Roma: L'Erma di Bretschneider.

Schaefer, G. H. (ed.) (1811), Gregorii Corinthii et aliorum grammaticorum libri de Dialectis Linguae Graecae quibus additur nunc primum editus Manuelis Moschopuli libellus de vocum passionibus, Leipzig: Weigel.

Schanz, M. (1884), 'Zu den sogenannten Dialexeis', Hermes 19: 369-384.

Schenkeveld, D. M. (1992), 'Prose Usages of "To Read", Classical Quarterly 42: 129-141.

Schiappa E. (1990), 'Did Plato Coin Rhetorike?', The American Journal of Philology 111 (4): 457-470.

Schiappa, E. (1991), 'Sophistic Rhetoric: Oasis or Mirage?', Rhetoric Review 10 (1): 5-18.

Schiappa, E. (1992), 'Rhêtorikê: What's in a Name? Toward A Revised History of Early Greek Rhetorical Theory‘, Quarterly Journal of Speech 78 (1): 1-15.

Schiappa, E. (1999), The beginnings of rhetorical theory in classical Greece, New Haven: Yale University Press.

Schiappa, E. and Timmerman, D. M. (eds.) (2010), Classical Greek Rhetorical Theory and the Disciplining of Discourse, New York: Cambridge University Press.

Sichirollo, L. (1966), $\Delta \iota \alpha \lambda \varepsilon ́ \gamma \varepsilon \sigma \theta \alpha \iota-D i a l e k t i k . ~ V o n ~ H o m e r ~ b i s ~ A r i s t o t e l e s, ~ H i l d e s h e l m: ~ G e o r g ~$ Olms.

Small, J. P. (2005), Wax Tablets of the Mind. Cognitive Studies of Memory and Literacy in Classical Antiquity, London: Routledge.

Solana Dueso, J. (ed.) (1996), Protágoras de Abdera. Dissoi Logoi. Textos relativistas, Torrejon de Ardoz: Akal.

Sommerstein, A. H. (ed.) (2009), Aeschylus: Fragments, Cambridge (MA): Harvard University Press.

Sprague, R. K. (ed.) (1972), The Older Sophists, Columbia: University of South Carolina Press.

Stephanus, H. (ed.) (1570), Diogenis Laertii de vitis, dogmatis $\mathcal{E}$ apophtegmatis eorum qui in philosophia claruerunt, libri X, Vol. 1, Paris.

Striker, G. (1996), 'Methods of Sophistry', in G. Striker (ed.), Essays on Hellenistic Epistemology and Ethics, Cambridge: Cambridge University Press, 3-21.

Taylor, A. E. (1911),'The סıббoì đó $\begin{gathered}\text { oro', in A. E Taylor, Varia Socratica. First Series, Oxford: }\end{gathered}$ J. Parker \& Co., 92-128.

Taylor, C. C. W. (ed.) (1992). Plato: Protagoras, Oxford: Clarendon Press.

Teichmüller, G. (1884), Literarische Fehden im vierten Jahrhundert vor Christus, Vol. 2, Breslau: Koebner: 97-134, 205-224.

Thesleff, H. (1961), An Introduction to the Pythagorean Writings of the Hellenistic Period, Åbo: Åbo Akademi.

Thumb, A. and Kieckers E. (1932), Handbuch der Griechischen Dialekte, Vol. 1, Heidelberg: Carl Winters Universitätsbuchhandlung.

Timmerman, D. M. (1996), s.v. 'Epideictic Oratory' in T. Enos (ed.), Encyclopedia of Rhetoric and Composition. Communication from Ancient Times to the Information Age, New York/London: Garland Publishing Inc.

Timpanaro Cardini, M. (ed.) (1954), I Sofisti. Frammenti e Testimonianze, Bari: Laterza.

Tredennick, H. (1933) (ed.), Aristotle: Metaphysics. Books 1-9, Cambridge (MA): LOEB.

Trieber, C. (1892), ‘Die $\Delta t \alpha \lambda \varepsilon ́ \xi \varepsilon \iota \varsigma \varsigma^{\prime}$, Hermes 27: 210-248.

Untersteiner, M. (ed.) (1954), Sofisti. Testimonianze e Frammenti, Vol. 3, Firenze: La Nuova Italia, 148-191.

Untersteiner, M. (1967), 'La reazione etica alla sofistica gorgiana. I Dissoi Logoi', in M. Untersteiner, I sofisti, 2nd edn, Milano: Lampugnani Nigri, 461-474.

Valckenaer, L. C. (ed.) (1802), Ev̉ $\iota \iota i ́ \delta o v ~ Ф o ı ́ v \iota \sigma \sigma \alpha \iota . ~ E u r i p i d i s ~ T r a g o e d i a ~ P h o e n i s s a e, ~ 3 r d ~$ edn, Leiden: Luchtmans.

Vendryes, J. (1904), Traité d'accentuation grecque, Paris: Klincksieck.

Vlastos, G. (1973), Platonic Studies, Princeton: Princeton University Press.

Von Orelli, J. K. (ed.) (1821), Opuscola Graecorum Veterum Sententiosa et Moralia, Vol. 2, Leipzig: Weidmann, 210-233, 632-654.

Von Wilamowitz-Moellendorff, U. (1889), Commentariolum Grammaticum III, Göttingen: Dieterich.

Von Wilamowitz-Moellendorff, U. (ed.) (1933), Euripides. Herakles, Berlin: Weidmann.

Walters, F. D. (1993), 'Isocrates and the Epistemic Return: Individual and Community in Classical and Modern Rhetoric', Journal of Advanced Composition 13 (1): 155-172.

Wang, A. Y. and Thomas, M. H. (1995), 'Effect of Keywords on Long-Term Retention: Help or Hindrance?', Journal of Educational Psychology 87: 468-475.

Waterfield, R. (ed.) (2000), The First Philosophers: The Presocratics and the Sophists, Oxford: Oxford University Press, 285-299; 343-344.

Weber, E. (ed.) (1897), ‘ $\Delta$ เббoì $\Lambda$ ó $\gamma$ ot: Eine Ausgabe der sogenannten $\Delta \iota \alpha \lambda \varepsilon ́ \xi \varepsilon \iota \varsigma^{\prime}$, in C. Wachsmuth (ed.), Philologisch-historische Beiträge, Leipzig: Teubner, 33-51.

Weber, E. (1898), ‘Über den Dialect der sogennanten Dialexeis und die Handschriften des Sextus Empiricus', Philologus 57: 64-102.

West, M. L. (1992), Ancient Greek Music, Oxford: Oxford University Press.

Wilcox, S. (1942), 'The Scope of Early Rhetorical Instruction', Harvard Studies in Classical Philology 53: 121-155.

Wilson, P. (1999), 'The aulos in Athens', in S. Goldhill and R. Osborne (eds.), Performance culture and Athenian democracy, Cambridge: Cambridge University Press, 58-95.

Wilson, P. (2002), 'The musicians among the actors', in P. Easterling and E. Hall (eds.), Greek and Roman Actors. Aspects of an Ancient Profession, Cambridge: Cambridge University Press, 39-68.

Wright, W. C. (1921), Philostratus: Lives of the Sophists. Eunapius: Lives of the Philosophers and Sophists, Cambridge (MA): Harvard University Press.

Yates, F. A. (1966), The art of memory, London: Routledge and Kegan Paul.

Zachos, G. A. (2013), 'Epeios in Greece and Italy. Two different traditions in one person', Athenaeum 101 (1): 5-23.

Zeller, E. (1920), Die Philosophie der Griechen in ihrer geschichtlichen Entwicklung, Vol. 1.2, Leipzig: O. R. Reisland.

Zembaty, J. S. (1988), 'Plato's Republic and Greek Morality on Lying', Journal of the History of Philosophy 26 (4): 517-545.


[^0]:    ${ }^{1}$ Robinson (1979).
    ${ }^{2}$ Gomperz (1912), Pohlenz (1913), Kranz (1937), Levi (1940), Untersteiner (1954), Untersteiner (1967). ${ }^{3}$ Stephanus (1570).

[^1]:    ${ }^{5}$ Conley (1985), Robinson (2003).
    ${ }^{6}$ Burnyeat (1998).
    ${ }^{7}$ Classen (2001), Classen (2004).
    ${ }^{8}$ Becker/Scholz (2004).

[^2]:    ${ }^{10}$ Floridi (2002), 29.
    11 'This seems to have escaped Robinson' (Classen (1982), 84). It will not be my custom to linger on scholars' slips, yet here I must make another, and last, exception, as it is indicative of the scarce attention which has been so far paid for the yet obviously tight connection between the transmission of Sextus Empiricus and that of Dissoi Logoi. One can still read that Dissoi Logoi 'has reached us in extenso by direct transmission via medieval manuscripts' (Laks/Most (2016), 165), which clearly indicates the confusion of those Sextus codices transmitting Dissoi Logoi, the earliest one of which is dated $14^{\text {th }} / 16^{\text {th }}$ century, with all the Sextus codices, some few of which are indeed medieval.
    ${ }^{12}$ Classen (1982), 84.

[^3]:    ${ }^{14}$ The most valuable codices are P1, P2, P3, R, F1, F2, P6, V2, P4, B (Robinson (1979), 22).

[^4]:    ${ }^{16}$ Robinson (1979), 22.
    ${ }^{17}$ Canart (1977-79), Floridi (1995), 78, n. 59, Floridi (2002), 34.

[^5]:    ${ }^{19}$ Mutschmann（1909），245－250，De Meyier（1955），222－223，Floridi（2002），91－93．
    ${ }^{20}$ Both in and outside Sextus，one finds references to this work in similar terms，such as ok\＆ $\dot{v} \pi о \mu \nu \eta ́ \mu \alpha \tau \alpha$（S．E．M．I．29，II．106，VI．52），or $\tau \dot{\alpha} \delta \varepsilon ́ \kappa \alpha ~ \tau \tilde{\omega} v \Sigma \kappa \varepsilon \pi \tau \iota \kappa \tilde{\omega} v$（D．L．IX．116）（cf．Floridi（2002），10， Janáček（1964）），or $\sum \dot{\varepsilon} \xi \tau$ то＇E $\mu \pi \varepsilon \iota \varrho \iota \kappa о \tilde{v} \dot{v} \tau о \mu \nu \eta \prime \mu \alpha \tau \alpha$ ，which is the title of Against Mathematicians in the manuscripts of Dissoi Logoi．One may perceive a discrepancy with the 11 books now known as Against the Mathematicians，but Against the Geometers（M．III）and Against the Arithmeticians（M．IV）originally made up one sole book（Floridi（2002），10，Janáček（1964），120）．

[^6]:    ${ }^{22}$ Conley (1985), 62.
    ${ }_{23}$ Ibid., 60.
    ${ }^{24}$ Mutschmann (1909), 277-278, Mutschmann/Mau (1958), VI, VIII.
    ${ }^{25}$ Mutschmann (1909), 277.
    ${ }^{26}$ Floridi (2002), 38-39.
    ${ }^{27}$ Ibid., 92 , where we read that this manuscript is actually made of three fragments preserved in three distinct codices, namely Parisiensis, Supplementum 1156, Vaticanus Graecus 738, and Vindobonensis Theologicus Graecus 179.

[^7]:    ${ }^{28}$ Stephanus (1570).
    ${ }^{29}$ De Meyier (1955), 223.

[^8]:    ${ }^{31}$ North (1671).
    ${ }^{32}$ Meibom (1688).
    ${ }^{33}$ North (1671), 47.
    ${ }^{34}$ Meibom (1688), 704.
    ${ }^{35}$ Teichmüller (1884), 205-224.
    ${ }^{36}$ Ibid., 105-129.
    ${ }^{37}$ A move which in the past had been simply proposed by North (North (1671), 67).
    
    
    

[^9]:    ${ }^{39}$ Weber (1897), 33.
    ${ }^{40}$ Schanz (1884), 372.
    ${ }^{41}$ Weber (1897), 34.
    ${ }^{42}$ Ibid., 34, n. 1.
    ${ }^{43}$ Kranz (1937), 225. See also Nestle who continues to prefer ‘Dialexeis' (Nestle (1966), 437).

[^10]:    ${ }^{45}$ North (1671), 47.
    ${ }^{46}$ Taylor (1911), 128.
    ${ }^{47}$ Teichmüller (1884), 129-134.
    ${ }^{48}$ Conley (1985), 65.
    ${ }^{49}$ Weber (1898).
    ${ }^{50}$ Bergk (1883), 125-126.
    ${ }^{51}$ Weber (1898), 64.
    ${ }^{52}$ Heiberg (1884). On the similarity between the two philologists' methods, see Weber (1897), 33-34, Thesleff (1961), 83-84, Robinson (1979), 14. On the linguistic similarity between the two works see Magnien (1920), 136, Thumb/Kieckers (1932), 102, where their non-Doric forms are also explained as the result of Hellenistic influences.

[^11]:    ${ }^{55}$ Weber (1898), 69-70.
    ${ }^{56}$ Høeg (1922).
    ${ }^{57}$ Ibid., 107-110.
    ${ }^{58}$ An extremely rare trait even in Doric dialects, attested only in inscriptions from Messenia and Crete, and one 'which gives an idiomatic touch to the language' (Thesleff (1961), 94).

[^12]:    ${ }^{60}$ Hreg (1922), 107.
    ${ }^{61}$ Ibid., 108.
    ${ }^{62}$ Ibid., 111.
    ${ }^{63}$ Ibid., 107.
    ${ }^{64}$ Contra Orelli, who pushed the similarity with Aristippus' letters further without even making distinctions among them, to argue for the artificiality of Dissoi Logoi (Von Orelli (1821), 633).

[^13]:    ${ }^{65}$ Cf., by contrast, the apocryphal 'Definitions, attributed to Plato, or the De decentia, attributed to Hippocrates', both in Attic кoıvŋ́ (Adrados (2005), 179).
    ${ }^{66}$ Such a point was already made by Robinson against Conley's suggestion of Dissoi Logoi as a Byzantine school exercise, staged in Greece around 400 BCE. Robinson observed that 'for it to have any plausibility as a hypothesis, we have to imagine our author, whoever he is, doing a very strange thing. That is, he composes a piece that tries, on the face of it, to be in Doric, but succeeds in large part in being in Ionic and Attic, while on occasion evincing dialectal forms that suggest quite specific locations, like the island of Kos [...] But why do any such strange thing, rather than simply write a piece in passable Attic if the text was meant to stem from Athens, or in passable Ionic if from some island location, or in passable Doric if from some Doric-language location?' (Robinson (2003), 240-241).
    ${ }^{67}$ Thesleff (1961), 93.
    ${ }^{68}$ Robinson (1979), 51.
    ${ }^{69}$ Teichmüller (1884), 129-132.

[^14]:    ${ }^{71}$ Robinson suggested it in later times，in connection with the possibility that the work is a manual of sophistic arguments（see infra，46－48）．
    ${ }^{72}$ Thesleff（1961），93，Robinson（1979），51，86，n．46，89，n 63.
    ${ }^{73}$ See supra， 7.

[^15]:    ${ }^{75}$ Høeg (1922), 111.
    ${ }^{76}$ Ibid., 111, Buck (1973), 122.
    ${ }^{77}$ Høeg (1922), 112, Buck (1973), 92.
    ${ }^{78}$ Ibid., 91.

[^16]:    ${ }^{80}$ Buck (1973), 176. Attic kotv $\eta$ is, in its turn, a form of Attic contaminated by Ionic, which progressively imposed itself as the first 'medium of communication' (ibid., 175) and 'standard language' (ibid., 176) in the history of Greece. It came as the result of a process of universal diffusion of Attic whose start can be traced back to the creation of the Athenian Maritime League ( 477 BCE ), and whose 'principal landmark' (ibid., 176) was the Macedonian period, as that kingdom was the first to spread it. It finally led to Modern Greek. (see also Adrados (2005), 176).
    ${ }^{81}$ Bubenik (1989), 193-197.
    ${ }^{82}$ Thesleff (1961), 82.
    ${ }^{83}$ Buck (1973), 177.
    ${ }^{84}$ Høeg (1922), 109, Buck (1973), 91, 177.
    ${ }^{85}$ Ibid., 177.
    ${ }^{86}$ Ibid.
    ${ }^{87}$ Høeg (1922), 109, Buck (1973), 177, Bubenik (1989), 194.

[^17]:    ${ }^{88}$ See also Høeg (1922), 109, Buck (1973), 179, and Adrados (2005), 183, where hypercorrections such as these are explained by the speaker being no longer perfectly familiar with the original laws of the dialect. ${ }^{89}$ Høeg (1922), 110. He also mentioned forms contracted in $-\varepsilon v$, mentioned in (5), and those in $-\eta(<\varepsilon \alpha)$ such as $\dot{\alpha} \lambda \alpha \theta \tilde{\eta}$ in $\S 4.3$, but both cases are actually attested in Doric кoıvŋ́ (Buck (1973), 179, Bubenik (1989), 194).
    ${ }^{90}$ The most we know of it is the above subdivision in three kinds of Doric koıv $\alpha$ í, which has much room for improvement, if one just thinks that, for example, in the same Aegean Doric koıvŋ, the singular genitive of $-1 \varsigma$ nouns is attested to end in -tos 'in the central part of the South Aegean Sea (Thera, Anaphe, Astypalaea), whereas the eastern parts (Rhode, Calymna, Cos) already show some advancing Hellenistic forms ( $\pi$ ó $\lambda \varepsilon \omega \varsigma)^{\prime}$ (ibid.).
    ${ }^{91}$ Thumb/Kieckers (1932), 200, Adrados (2005), 124-125, Mimbrera (2012), 248.
    ${ }^{92}$ See supra, 15.
    ${ }^{93}$ Thesleff (1961), 82. It 'ended up being displaced by the Ionic-Attic koine after a period of diglossia' Adrados (2005), 176. An exceptionally early case is that of Syracusan кoıvŋ́, which 'dominated in Sicily

[^18]:    [...] from the start of the fourth century BC until it was gradually displaced by the Ionic-Attic koine and subsequendy by Latin' (ibid., 176).
    ${ }^{94}$ See also $\alpha$ îtce $\tau \omega$ ủtóv $\dot{\text { éotı.... in both } \$ \S} 1.12,14,16$ and $\$ \S$ 2.21,22,24.
    ${ }^{95}$ On the stylistic consistency throughout the work see also Schanz (1884), 374 .
     $\alpha i ̀ ~(§ 2.18)$ with $\varepsilon i ̀$ (Hdt. 3.38.1, 7.152.2); vo $\mu i ́ \zeta o v \tau \iota ~ a n d ~ \kappa \alpha ~(§ ~ 2.18) ~ w i t h ~ v o \mu i ́ \zeta o v o ı ~ a n d ~ o ̛ ̃ v ~(H d t . ~ 3.38 .1) . ~$.

[^19]:    ${ }^{98}$ See also Høeg (1922), 108. Thesleff (1961), 80, 81, 83.
    ${ }^{99}$ Ibid., 110.
    ${ }^{100}$ Robinson (1979), 41.
    ${ }^{101}$ Ibid., 54.
    ${ }^{102}$ Ibid., 51.

[^20]:    ${ }^{104}$ Namely to move from the known, or, at least, from what is easier to find out, to the unknown, or what is more difficult, so as to avoid question-begging (see supra, 6).
    

[^21]:    ${ }^{106}$ See also Solana Dueso (1996), 156, 177.
    ${ }^{107}$ Gomperz (1912), 162-167.
    ${ }^{108}$ Dupréel (1948), 195.
    ${ }^{109}$ Translation from Fowler (1926), 353.

[^22]:    ${ }^{112}$ The only potential case could be the elliptical reference to it in Diogenes Laertius' account of Zeuxis (see supra, 14, infra 289).

[^23]:    ${ }^{114}$ Robinson (1979), 165.
    ${ }^{115}$ Ibid., 166. See also Gomperz (1912), 163-164, Kranz (1937), 228.
    ${ }^{116}$ Robinson (1979), 165-166.
    ${ }^{117}$ Aly (1929).

[^24]:    ${ }^{119}$ Robinson (1979), 179.
    ${ }^{120}$ Classen (1982), 86-87.
    ${ }^{121}$ Robinson (1979), 180.

[^25]:    ${ }^{123}$ Dupréel (1948), 208, 310.
    ${ }^{124}$ Trieber (1892), 235.
    ${ }^{125}$ Taylor (1911), 117-119.
    ${ }^{126}$ Ibid., 119. Similarly, Guthrie (1971), 319.

[^26]:    ${ }^{128}$ Freeman (1946), 417, n. a1.
    ${ }^{129}$ Ibid., 417.

[^27]:    ${ }^{131}$ Conley (1985), 62-63. On the similarity between the two texts, see also supra, 10 .
    ${ }^{132}$ Ibid., 63.

[^28]:    ${ }^{133}$ North (1671), 47, n.1.
    ${ }^{134}$ Koen in Schaefer (1811), 234, n. 26.
    ${ }^{135}$ North (1671), 47, n.1.
    ${ }^{136}$ Pohlenz (1913), 72.
    ${ }^{137}$ Ibid., 72.
    ${ }^{138}$ Ramage (1961), 423-424.
    ${ }^{139}$ Kneale/Kneale (1962), 16.

[^29]:    ${ }^{140}$ See infra, 154, 221.
    ${ }^{141}$ See supra, 22-23 for my conclusion for Achaean or Aegean Doric koıvŋ́.
    ${ }^{142}$ This idea has been defended a few times, the most recent of which can be found in Becker/Scholz (2004), 13-40.

[^30]:    144 'Dies setzt enge Verbindung und Nachbarschaft voraus; in Kypern lag dieses Beispiel sehr nahe, für Unteritalien wäre es sehr ungeschickt gewählt' (ibid.,132).

[^31]:    ${ }^{146}$ Ibid., 94, n. 1.

[^32]:    ${ }^{148}$ Livingstone (2001), 28.
    ${ }^{149}$ Ibid., 30.

[^33]:    ${ }^{151}$ Mazzarino (1962), Mazzarino (1966).
    ${ }^{152}$ Mazzarino (1966), 289-290.
    ${ }^{153}$ Translation from Hammond (2009), 270.
    ${ }^{154}$ Mazzarino (1966), 151.
    ${ }^{155}$ Translation from Hammond (2009), 3.

[^34]:    ${ }^{156}$ Bergk (1883), 126.
    ${ }^{157}$ Becker/Scholz (2004), 16.

[^35]:    ${ }^{159}$ Ageladas' oldest statue is dated 520 BCE, Polyclitus' one 460 (ibid., 288-289).
    ${ }^{160}$ Contra the usual 433 (Taylor (1992), 64).
    ${ }^{161}$ Untersteiner (1967), 470-471.
    ${ }^{162}$ Robinson (1979), 38-39.
    ${ }_{163}$ Ibid., 39.

[^36]:    ${ }^{165}$ See supra， 22.

[^37]:    167 See also Rossetti (1980), 28-29.
    ${ }^{168}$ Alcidamas testifies that one of sophists' habits was precisely 'to marshal the collected writings of past sophists and bring together ideas from many sources into the same work' (Alcid. Soph. 4, translation in Muir (2001), 3-5).
    169 Diels (1907), 635.
    ${ }^{170}$ Robinson (2003), 241.
    ${ }^{171}$ Ibid., 241, contra Robinson (1979), 89, n. 68, where he expressed his reservation about it. In Dorion (2009), 127, one finds the latest support for this hypothesis which firstly appeared in Diels (1907), 635, where Dissoi Logoi are considered 'Niederschrift von Schulvorträgen'.

[^38]:    ${ }^{172}$ Translation in Forster/Furley (1955), 155.
    ${ }^{173}$ Robinson (1979), 56.

[^39]:    ${ }^{175}$ Guthrie (1971), 270.
    ${ }^{176}$ On the similarity between the two see Grenfell/Hunt (1903), 26, Christ/Schmid/Stählin (1940), 204.

[^40]:    $1 \psi \varepsilon v ́ \delta o u \varsigma$ O］$\psi \varepsilon v \delta \varepsilon ́ o \varsigma ~ R o . ~ 2 ~ \psi \varepsilon v ́ \delta \varepsilon o \varsigma ~ O] ~ \psi \varepsilon v \delta \varepsilon ́ o \varsigma ~ R o . ~ \tau \tilde{\alpha} \varsigma \alpha \dot{\alpha} \lambda \alpha \theta \varepsilon i ́ \alpha \varsigma ~ P 3] ~ \tau \tilde{\omega} \dot{\alpha} \lambda \alpha \theta \varepsilon ́ o \varsigma$
     Ro．$\alpha$ öv codd．］$\alpha$ ỉ Ro． $13 \omega \not \omega \sigma \pi \varepsilon \varrho . . . \dot{\varepsilon} \sigma \tau i ́ v ~ i n t r a ~ p a r e n t h e s e s ~ p o s u i t ~ R o . ~ 15<\omega ゙ \sigma \pi \varepsilon \varrho ~$ $\kappa \alpha$＞$\tau \omega ้ v \nu \mu \alpha<$＜ớ $\tau \omega$ к $\alpha$ ì $\tau$ ò $\pi \varrho \tilde{\alpha} \gamma \mu \alpha>$ Bl．］$\tau \omega ้ v \nu \mu \alpha<\omega ゙ \sigma \pi \varepsilon \varrho \kappa \alpha i ̀ ~ \tau o ̀ ~ \pi \varrho \tilde{\alpha} \gamma \mu \alpha>$ Ro． 19 каỉ Di．］каì＜aì＞Ro． 23 k＠ívovtı Scha．］к＠ívoıvto Ro．

[^41]:    
     Wi.] $\tau \dot{\alpha}<\alpha \ddot{\alpha} \lambda \lambda \alpha \alpha \hat{v} \tau \tilde{\omega}$ ? $\varepsilon>\tau \varepsilon \varrho о \tilde{\alpha} \alpha$ Ro.

[^42]:     to us, Hdt.1. 120, cf. Antipho 6.3'.
    ${ }^{178}$ By contrast, in English sometimes, but not always, the determiner drops when 'the singular nominal adjective is the complement of a preposition' (Greenbaum (1996), 138).

[^43]:    ${ }^{180}$ 'Sententia' (North (1671), 48, Meibom (1688), 704, Fabricius (1724), 617, Von Orelli (1821), 211, Mullach (1875), 544).
    ${ }^{181}$ 'Rede' (Teichmüller (1884), 205), 'discour' (Dupréel (1948), 41), 'discorso' (Reale (2008), 1843).
    182 'Argument' (Guthrie (1971), 316, Sprague (1972), 279, Robinson (1979), 99, Kerferd (1981), 54, Waterfield (2000), 287, Dillon/Gergel (2003), 320), 'argument' (Dorion (2009), 131), 'argomentazioni' (Maso/Franco (2000), 179).
    183 'Account' (Graham (2010), 879).
    ${ }^{184}$ 'Dit' (Poirier (1988), 1167).
    185 'Ragionamento' (Timpanaro Cardini (1954), 213, Untersteiner (1954), 559, Bonazzi (2008), 427), 'razionamiento' (Solana Dueso (1996), 179).
    186 'Ansicht' (Becker/Scholz (2004), 49).
    187 'Thèse' (Dumont (1969), 232).
    ${ }^{188}$ See above, n. 181.

[^44]:    
     ${ }^{191}$ Just to quote the most recent reflections on the matter, Robinson (1979), 149-151, Solana Dueso (1996), 139-144, Waterfield (2000), 333-334, Becker/Scholz (2004), 93-94, 138-139, Dorion (2009), 204, Graham (2010), 900-901.

[^45]:    192 Robinson (1979), 151.
    ${ }^{193}$ Ibid., 149.
    ${ }^{194}$ Ibid., 150.
    ${ }^{195}$ Ibid., 151.

[^46]:    ${ }^{197}$ Ibid., 149-150.
    ${ }^{198}$ Buck (1973), 100.

[^47]:    ${ }^{201}$ See also ibid. and Solana Dueso (1996), 180, n. 5.
    ${ }^{202}$ Mazzarino (1966), 287.
    ${ }^{203}$ Ibid.

[^48]:    ${ }^{205}$ Robinson (1979), 101.
    ${ }^{206}$ West (1992), 50. As a rule, in translating the names of ancient Greek musical instruments and instrumentalists, I simply transliterated them in Latin alphabet, in line with West's admonishment not to use the inadequate terminology of modern music (ibid., 1-2).

[^49]:    ${ }^{209}$ Ibid., 296.

[^50]:    ${ }^{211}$ Barnes (1979), 218.

[^51]:    ${ }^{213}$ For its application in this chapter see also Nestle (1966), 438.

[^52]:    ${ }^{215}$ Ibid., 102-104.
    ${ }^{216}$ Diels-Kranz (1952), 407.
    ${ }^{217}$ Mullach (1875), 545. The others are $\pi о \lambda \lambda \dot{\alpha} \kappa \alpha \grave{\iota} \mu \varepsilon \gamma \alpha ́ \lambda \alpha<\kappa \alpha \kappa \dot{\alpha}>\varepsilon$ है $\chi o v \tau \iota \cdot \pi \alpha ́ \lambda \iota \nu$ (De Varis in Robinson
    
    
    
     $\mu \varepsilon \gamma \alpha ́ \lambda \alpha \kappa \alpha \kappa \alpha \dot{\alpha}$ ع̌ $\chi о v \tau \iota,<\kappa \alpha i \gg \pi \alpha ́ \lambda \iota v(B e c k e r / S c h o l z ~(2004), 52)$.

[^53]:    ${ }^{220}$ Kranz (1937), 230.
    ${ }^{221}$ Taylor (1911), 101.

[^54]:    ${ }^{227}$ See also Solana Dueso (1996), 183, n. 11.
    ${ }^{228}$ Cf. Robinson (1979), 165-166.
    ${ }^{229}$ The best we can find is Bett's description of this passage of our work as 'the closest to parts of the writings of Sextus Empiricus' (Bett (2002), 239).

[^55]:    ${ }^{230}$ Translation from Godley (1920), 13.
    ${ }^{231}$ Bury (1976), 87.

[^56]:    ${ }^{233}$ Classen (2001), 115.
    ${ }^{234}$ Diels (1903), 582.
    ${ }^{235}$ Von Wilamowitz-Moellendorff in Diels (1907), 638.
    ${ }^{236}$ Robinson (1979), 108.
    ${ }^{237}$ Kovacs (1998), 243.

[^57]:    ${ }^{239}$ Translation from Godley (1922), 7.

[^58]:    ${ }^{241}$ Translation from Bury (1976), 473.

[^59]:    ${ }^{244}$ Valckenaer (1802), 263.
    ${ }^{245}$ Gera (2000), 40-41.
    246 Ibid., 35.
    ${ }^{247}$ Ibid., 39.

[^60]:    249 Ibid., 39.
    ${ }^{250}$ See Meineke (1823), 200-201, and Craik (1993), 56-57.
    ${ }^{251}$ Translation from Kovacs (2002), 259, and Kovacs (1995), 163.
    ${ }^{252}$ See also Pellizer (1978), 90.
    ${ }^{253}$ Valckenaer (1802), 268, Robinson (1979), 110.

[^61]:    ${ }^{254}$ Nauck (1889), 844.
    ${ }^{255}$ Rostagni (1922), 172-173, Robinson (1979), 171.

[^62]:    ${ }^{257}$ Goodwin (1898), 315.
    ${ }^{258}$ Kühner/Gerth (1904), 357, Humbert (1972), 183.

[^63]:    ${ }^{260}$ Mullach (1875), 547.
    ${ }^{261}$ Trieber (1892), 229, n. 2.
    ${ }^{262}$ Blass in Weber (1897), 42.
    ${ }^{263}$ Von Wilamowitz-Moellendorff (1889), 628.

[^64]:    ${ }^{267}$ Diels (1903), 583.
    ${ }^{268}$ Sprague (1972), 285.

[^65]:    ${ }^{271}$ Translation from Marchant/Todd (2013), 295.
    ${ }^{272}$ Trieber (1892), 218-219.

[^66]:    ${ }^{273}$ North (1671), 62.
    ${ }^{274}$ Untersteiner (1954), 164.
    ${ }^{275}$ Robinson (1979), 117.

[^67]:    ${ }^{277}$ Similarly, Barnes (1979), 219, Mureddu (2014), 21, contra Hoffman (1997), 349.
    ${ }^{278}$ Translation from Rackham (1926), 315.
    ${ }^{279}$ Gaca (2010), 119, n. 6.

[^68]:    ${ }^{281}$ A similar coming apart between actions and words will also underpin the first speech of chapter 4 ( $\S \S$

[^69]:    282 DELG, s.v. о̋ৎкоऽ.
    ${ }^{283}$ Robinson (1979), 183.

[^70]:    ${ }^{286}$ As far as Orestes' story is concerned, Aeschylus' Eumenides depicts this opposition in the guise of a trial before Athena and a jury of Athenian citizens. On the one hand, Apollo, acting as advocate for Orestes, recalls the greatness of the dead Agamemnon (625-637), on the other, the Furies speak on behalf of the dead Clytaemnestra. This balance of opposing forces is further reflected in the result of the jurors' voting, which is a tie (but which is sufficient to acquit Orestes of his mother's murder).

[^71]:    ${ }^{291}$ Von Wilamowitz-Moellendorff (1933), 97, n. 179, Robinson (1979), 185, Romagnoli (1932), 270, Matelli (1997), 19.

[^72]:    ${ }^{293}$ Sommerstein (2009), 308.
    ${ }^{294}$ Translation from ibid., 309-311.

[^73]:    ${ }^{296}$ Ibid., 250.
    ${ }^{297}$ Robinson (1979), 119.
    ${ }^{298}$ Most translations are of this kind and date back to North's 'laudat' (North (1671), 64).
    ${ }^{299}$ Teichmüller (1884), 213.
    ${ }^{300}$ Blass in Weber (1897), 44.

[^74]:    302 Diels (1903), 584.
    ${ }^{303}$ Diels (1912), 340.
    ${ }^{304}$ One might see this interpretation as inconsistent with $\S 3.8$, to comment on which I relied on the author's preference for explicit conditional clauses. However, in this case an explicit conditional clause has just been adopted in the former sentence, which therefore may have pushed the author to vary its phrasing here, where he needs to introduce a further assumption logically dependent on the former.

[^75]:    ${ }^{306}$ Classen (2001), 124.
    ${ }^{307}$ LSJ, s.v. tot.
    ${ }^{308}$ Robinson (1979), 121.
    ${ }^{309}$ LSJ, s.v. кגí тOı, II.

[^76]:    ${ }^{311}$ Diels（1912）， 340.
    ${ }^{312}$ Becker／Scholz（2004）， 68.
    ${ }^{313}$ Schanz（1884），380，Von Wilamowitz－Moellendorff（1889）， 629.
    ${ }^{314}$ Diels／Kranz（1952）， 411.
    ${ }^{315}$ Robinson（1979），120－121．

[^77]:    317 'Denn (sie wollen) das Stehlen des feindlichen Eigenthums als gerecht und wieder als ungerecht erweisen, wenn jene Rede wahr sei, und das übrige ebenso' (Teichmüller (1884), 214).
    ${ }^{318}$ Stephanus (1570), 476-477.

[^78]:    ${ }^{320}$ Robinson (1979), 189.
    ${ }^{321}$ North (1671), 65, n. 11.
    ${ }^{322}$ Ibid., 65, Mullach (1875), 548.

[^79]:    ${ }^{324}$ Von Wilamowitz-Moellendorff (1889), 629.
    ${ }^{325}$ Later, Wilamowitz proposed the following new emendation, which gets at a very similar result in terms of meaning, but is less preferable because more corrective: tò $\gamma \dot{\alpha} \varrho \kappa \lambda \varepsilon ́ \pi \tau \varepsilon \nu \tau \dot{\alpha} \tau \tilde{\omega} \nu \pi о \lambda \varepsilon \mu i ́ \omega \nu \delta i ́ \kappa \alpha \iota o v$,
     (Von Wilamowitz-Moellendorff in Diels (1907), 642).
    ${ }^{326}$ Weber (1897), 45. I come to this revisionary conclusion after a personal inspection of the two codices. Robinson seems to have gone in the same direction, but he referred $\psi \varepsilon v ́ \delta \varepsilon o s$ to F2 only (Robinson (1979), 122).

[^80]:    ${ }^{328}$ Robinson (1979), 122.
    ${ }^{329}$ Ibid., 190.

[^81]:    ${ }^{331}$ Robinson (1979), 123.
    ${ }^{332}$ Classen (2001), 125, Stephanus (1570), 477.
    ${ }^{333}$ De Varis in Robinson (1972), 197, Diels (1907), 643, Robinson (1979), 122.

[^82]:    ${ }^{334}$ Waterfield (2000), 294, Graham (2010), 889.

[^83]:    ${ }^{336}$ Bailey (2008), 253.
    ${ }^{337}$ Ibid., 251. He draws this terminology from Martha Kneale, who about $\S 4.4$ comments thus: 'we may have [...] the origin of the Stoic distinction between $\varphi \omega \nu \eta$ and $\lambda \varepsilon \kappa \tau o v^{\prime}$ (Kneale/Kneale (1962), 16).

[^84]:    ${ }^{339}$ Cf. LSJ, s.v. $\pi \varrho \tilde{\alpha} \gamma \mu \alpha$ II.1. Dorion was the first to identify the content of a speech such as this one with an 'état de choses' (Dorion (2009), 210).
    ${ }^{340}$ Kahn (2003), 331.
    ${ }^{341}$ Ibid., 337.
    ${ }_{342}$ Ibid.

[^85]:    ${ }^{344}$ Goodwin（1898）， 297.
    ${ }^{345}$ Weber（1897）， 45.
    ${ }^{346}$ Goodwin（1898），268， 270.
    ${ }^{347}$ Mullach（1875）， 549.
    ${ }^{348}$ Robinson（1979），122，Blass in Weber（1897）， 45.

[^86]:    ${ }^{349}$ Becker／Scholz（2004），96，n． 2.

[^87]:    ${ }^{351}$ Bailey (2008), 254.
    352 Ibid.
    ${ }^{353}$ Goldin (2002), 247.
    ${ }^{354}$ Mc Ginn (1983), 58.
    ${ }^{355}$ Bailey (2008), 254.

[^88]:    ${ }^{356}$ Rostagni (1922), 175, Robinson (1979), 89, n. 68, 192.
    ${ }^{357}$ Rostagni (1922), 175.
    ${ }^{358}$ Waterfield (2000), 334, Becker/Scholz (2004), 14, and, less assertively, Dillon/Gergel (2003), 408.

[^89]:    ${ }^{360}$ Taylor (1911), 109-110.
    ${ }^{361}$ Goldin (2002), 237, n. 19.

[^90]:    ${ }^{363}$ Taylor (1911), 110.

[^91]:    ${ }^{365}$ Diels (1903), 584, Robinson (1979), 122-124.
    
    

[^92]:    ${ }^{369}$ Diels (1903), 584.
    ${ }^{370}$ Robinson (1979), 124.
    ${ }^{371}$ North (1671), 66.
    ${ }^{372}$ Mullach (1875), 549.
    ${ }^{373}$ Von Wilamowitz-Moellendorf in Diels (1907), 643.
    ${ }^{374}$ Castagnoli (2010), 24.

[^93]:    ${ }^{376}$ With ' $p$ ' being a speech, and ' $\mathrm{F} p$ ' standing for the predicate ' $p$ is false'.
    ${ }^{377}$ Castagnoli (2010), 27-28.
    ${ }^{378}$ Ibid., 25-26.

[^94]:    ${ }^{379}$ Ibid., 35.
    ${ }^{380}$ Ibid., 28.

[^95]:    381 Ibid., 29.
    ${ }^{382}$ Cf. ibid., 26, n. 14: 'nothing in our text suggests that the author of the Dissoi Logoi envisaged the possibility of truth-value gaps'. This is confirmed by analogy with the two contrasting attributes of each of chapters 1-3 too, between which no intermediate value is ever given, and which are, hence, to be conceived as opposites rather than as contraries.
    383 Ibid., 28.
    384 Ibid., 5.
    ${ }^{385}$ Ibid.

[^96]:    ${ }^{387}$ Castagnoli excludes it both here (ibid., 28) and in any other ancient self-refutation argument in general, as they 'did not aim at establishing the truth value of a certain proposition' (ibid., 15-16).

[^97]:    ${ }^{389}$ Diels (1907), 643.
    ${ }^{390}$ Blass in Weber (1897), 46, Robinson (1979), 124.

[^98]:    ${ }^{391}$ Taylor (1911), 108.
    ${ }^{392}$ See also Burnyeat in Burnyeat/Barnes (1980), 173-191.
    ${ }^{393}$ Robinson (1979), 124.
    ${ }^{394}$ Schanz (1884), 383, Classen (2001), 127.

[^99]:    ${ }^{397}$ Robinson (1979), 197.
    ${ }^{398}$ He translated it as 'sermonem cui' (Mullach (1875), 549).
    ${ }^{399}$ He translated it as 'cui' (North (1671), 67).

[^100]:    ${ }^{400}$ Robinson (1979), 124-125.
    ${ }^{401}$ North (1671), 67, n. 6.
    ${ }^{402}$ Blass in Weber (1897), 46.

[^101]:    ${ }^{405}$ 'Each thing is no more this than this': translation from Long/Sedley (1987), 13.
    ${ }^{406}$ 'Things are equally indifferent, unmeasurable and inarbitrable': translation from ibid., 15.

[^102]:    ${ }^{408}$ 'For it is impossible for anyone to suppose that the same thing is and is not, as some imagine that Heraclitus says': translation from Tredennick (1933), 163. See also fragment DK22 B49a.
    ${ }^{409}$ 'It is impossible for the same attribute at once to belong and not to belong to the same thing and in the same relation' (translation from ibid., 161).
    ${ }^{410}$ Translation from Long/Sedley (1987), 15.
    ${ }^{411}$ Long/Sedley (1987), 16.

[^103]:    ${ }^{413}$ Schanz (1884), 381.
    ${ }^{414}$ Robinson (1979), 127.
    ${ }^{415}$ Schanz (1884), 381.
    ${ }^{416}$ Classen (2004), 104.
    ${ }^{417}$ Diels/Kranz (1922), 341.

[^104]:    ${ }^{418}$ Blass in Weber (1897), 46.
    ${ }^{419}$ On this equivalence, already discussed, see supra, 169 .
    ${ }^{420}$ Robinson (1979), 128.

[^105]:    ${ }^{421}$ On a comparison between the two passages and on a hypothesis of the relationships between the two

[^106]:    ${ }^{422}$ An exception is Horky (2013), 162, n. 153.

[^107]:    ${ }^{424}$ Desbordes (1987), 41, Desbordes (1983), 23.
    ${ }^{425}$ Barwick (1957), 78. See also D.L. VII. 44.
    ${ }^{426}$ Desbordes (1983), 28.
    ${ }^{427}$ Translation from Colson (1941), 263-265.

[^108]:    ${ }^{428}$ Cf. Robinson (1979), 207.
    ${ }^{429}$ See also ibid., 205-206.
    ${ }^{430}$ Ibid., 129.
    ${ }^{431}$ This kind of translation is also in North (1671), 69, Fabricius (1724), 630, Von Orelli (1821), 227, Mullach (1875), 550, Untersteiner (1954), 177, Dumont (1969), 243, Sprague (1972), 289, Poirier (1988), 1175, Solana Dueso (1996), 193, Waterfield (2000), 295, Dorion (2009), 142.

[^109]:    ${ }^{432}$ Teichmüller (1884), 217, Timpanaro Cardini (1954), 223, Maso/Franco (2000), 195, Becker/Scholz (2004), 77, Bonazzi (2008), 445, Reale (2008), 1857.

[^110]:    ${ }^{434}$ Blass in Weber (1897), 47.
    ${ }^{435}$ Wilamowitz in Diels (1903), 585, Robinson (1979), 128.

[^111]:    ${ }^{436}$ Translation from Forster (1955), 111-113.
    ${ }^{437}$ Translation from ibid., 109.

[^112]:    ${ }^{439}$ For although in the commentary Robinson argued that the author is playing on the ambiguity of these two possible referents (Robinson (1979), 207), he too translated the passage as 'if a man were to take away one from ten, there would no longer be ten or even one' (ibid., 131).
    ${ }^{440}$ Horky (2013), $125-166$. On how the argument of this paragraph echoes Epicharmus' one, see also Menn

[^113]:    ${ }^{441}$ Robinson（1979）， 208.
    ${ }^{442}$ See supra，172－173．
    ${ }^{443}$ Robinson（1979）， 131.
    444 ＇As for the argument that the same man both is and is not：the question to ask is，does this relate to the part or the whole？＇（Freeman（1946），421），＇Do we mean in some respect or in all respects？＇（Dillon／Gergel （2003），429）．

[^114]:    ${ }^{445}$ Kahn (2003), 355-362, 368-370.

[^115]:    ${ }^{447}$ Diels (1903), 585.
    ${ }^{448}$ Robinson (1979), 130, the whole sentence being translated as 'thus, if anyone denies that the man in question exists, he is making the mistake of asserting "in every respect"' (ibid., 131).
    ${ }^{449}$ Robinson (1979), 209, Fait (2007), 118.

[^116]:    ${ }^{451}$ Robinson (1979), 210. On the author's actual commitment to the speeches he displayed chapters 1-5, see infra, 281-282.
    ${ }^{452}$ Robinson (1979), 92, n. 85.
    ${ }^{453} \mathrm{Ibid}$.
    ${ }^{454}$ See Jaeger (1989), 364-418.
    ${ }^{455}$ Classen (2004), 109.

[^117]:    ${ }^{457}$ See also $\S \S 6.3,6.13$ for other two occurrences of $\delta \iota \delta \alpha \kappa \tau 0$ v.
    ${ }^{458}$ Likewise, in the openings of two other works of the Platonic corpus which are close in contents to ours, namely at Pl. Men. 70a1-4 and [Pl.] Virt. 376a, the same neuter adjectives are referred to $\dot{\alpha} \varrho \varepsilon \tau \eta$ and one must also assume that боழí $\alpha$ is just implicit and not absent, given the belief in a tight connection between боৎí $\alpha$ and $\alpha \varrho \varepsilon \tau \alpha \dot{\alpha}$ that these dialogues share with our chapter.
    ${ }^{459}$ Yet, such a claim was far from being commonly accepted and people from different backgrounds strongly opposed it, in a way that again perfectly fits the contrasting nature of our text (Pl. Prt. 316c-d, Men. 91c-92d, R.VI 492a-d).
    ${ }^{460}$ As Kerferd put it, $\dot{\alpha} \varrho \varepsilon \tau \eta$ indicated 'those qualities in a man which made for success in Greek society and which could confidently be expected to secure the admiration of a man's fellow-citizens, followed in many cases by substantial material rewards' (Kerferd (1981), 131).

[^118]:    ${ }^{461} D E L G$ ，s．v．бо甲เซтŋ́s．Likewise，the etymological definition of боюí $\alpha$ presents the term as true＇aussi du poète，du savant，de la sagesse pratique，de la sagesse en general＇（DELG，s．v．oopí $\alpha$ ）．Similarly， Kerferd made a thorough classification of＇the earlier uses of $\sigma 0 \varphi\llcorner\sigma \tau \eta$＇according to the type of person to whom it is applied＇（Kerferd（1950），8）．This list is grounded on numerous sources starting from Pi．I．V 28，and shows how the word firstly indicated＇poets，including Homer and Hesiod［．．．］musicians and rhapsodes［．．．］diviners and seers［．．．］the seven wise men［．．．］similar early wise men［．．．］presocratic philosophers［．．．］contrivers，often with suggestions on mysterious powers＇（Kerferd（1950），8）．
    ${ }^{462}$ DELG，s．v．бо甲เซтŋ́s．
    ${ }^{463}$ Kerferd（1976）， 28.

[^119]:    ${ }^{465}$ Waterfield (2000), 296.
    ${ }^{466}$ Kerferd (1950), 8.
    ${ }^{467}$ Untersteiner read боৎí $\alpha$ as 'sapienza' in the translation, but as 'conoscenza' in the commentary note. (Untersteiner (1954), 179-180).

[^120]:    ${ }^{469}$ Dupréel (1948), 94.
    ${ }^{470}$ Robinson (1979), 212.
    
     entire arguments at DK82 B3,77-82, 83-87.

[^121]:    ${ }^{472}$ Pl. Prt. 319c.
    ${ }^{473}$ A similar exemplification is given also at Pl. Men. 90b-e and [Pl.] Virt. 376b-c.
    ${ }^{474}$ The same concept is repeated at Pl . Men. 96a-d and seems to emerge from the conclusion of Thucydides' example at [Pl.] Virt. 378c, too.

[^122]:    ${ }^{475}$ Robinson (1979), 213.
    ${ }^{476}$ Becker/Scholz (2004), 100.

[^123]:    ${ }^{478}$ Ibid.
    ${ }^{479}$ See also infra, 279.

[^124]:    ${ }^{481}$ Von Orelli (1821), 652.
    ${ }^{482}$ Robinson (1979), 132.
    ${ }^{483}$ Ibid., 214.
    ${ }^{484}$ Ibid.
    ${ }^{485}$ Interestingly, Roochnick observed: 'what matters is that the author, in shoring up the positive side of the argument, simply points to what he takes to be an observable fact: there are teachers of virtue out there. A contemporary parallel might well be to members of the clergy. They exist. Some claim to teach virtue. Some perhaps, only a very few, are even "acknowledged" to do so' (Roochnick (1997), 7).
    ${ }^{486}$ Robinson's choice of 'acknowledged' in both cases also goes paradoxically against his stance that this argument does not reply to $\S 6.3$ (Robinson (1979), 214).

[^125]:    ${ }^{487}$ Ibid., 132.
    ${ }^{488}$ Diels (1903), 586; Diels (1907), 646.
    ${ }^{489}$ Robinson (1979), 132.
    ${ }^{490}$ North (1671), 71.
    ${ }^{491}$ Robinson (1979), 214.
    ${ }^{492}$ Kranz (1937), 228.

[^126]:    ${ }^{494}$ Roochnick (1997), 8.
    ${ }^{495}$ Ibid.

[^127]:    497 Von Wilamowitz-Moellendorff (1889), 8, n. 1.
    498 Robinson (1979), 214.
    ${ }^{499}$ Ibid., 133.
    ${ }^{500}$ Dupréel (1948), 212.

[^128]:    ${ }^{502}$ Stephanus (1570), 480, Weber (1897), 48.
    ${ }^{503}$ Buck (1973), 98.
    ${ }^{504}$ North (1671), 71 Untersteiner (1954), 181, Sprague (1972), 290. For this point see also Robinson (1979), 215.
    ${ }^{505}$ Ibid., 132.
    506 'The fourth point <is valid only> if those in question do not become wise after associating with skilled sophists' (ibid., 133). tot is endorsed also by Classen, but without any justification (Classen (2004), 111). ${ }^{507}$ Buck (1973), 100.
    ${ }^{508}$ Ibid., 101.

[^129]:    ${ }^{510}$ Robinson (1979), 132.
    ${ }^{511}$ Diels (1903), 586.
    512 Diels (1903), 586.
    ${ }^{513}$ Robinson (1979), 132. On the outcomes of this choice see also infra, 206, n. 523.
    ${ }^{514}$ LSJ, s.v. ס́́, II 2 a. See also Deniston (2002), 169-171.

[^130]:    ${ }^{516}$ See also Kranz (1937), 228 and Solana Dueso (1996), 161. Solana Dueso recalled how in Hp. de Arte 11 the human nature is said to influence medical activity.
    ${ }^{517}$ Ibid., 161-162.
    ${ }^{518}$ Dupréel (1948), 212.
    ${ }^{519}$ Robinson (1979), 216-217.
    ${ }_{520}$ Schanz (1884), 384.

[^131]:    ${ }^{522}$ Devoid of the augment, as usual in Doric with the 'Augment der Praeterita von Verben, deren Stamm mit $\alpha$ anfängt' (Weber (1898), 73).
    ${ }^{523}$ Those who did not adopt this correction tended to commit grammar infractions, like North who translated $\sigma u v \alpha \varrho \pi \alpha \dot{\xi} \xi \alpha$ เ with 'arripuerat' (North (1671), 72), or Fabricius and Orelli, who had it governed by the former $\varepsilon \dot{v} \varphi \cup \eta \eta^{\prime}$ and, so, were compelled to turn the participle $\gamma \varepsilon v o ́ \mu \varepsilon v o s$ into the indicative perfect 'natus fuit' (Fabricius (1724), 631; Von Orelli (1821), 229). Finally, Mullach wrongly found in $\gamma \varepsilon v o ́ \mu \varepsilon v o s$ and the infinitive $\sigma v \vee \propto \varrho \pi \alpha \dot{\xi} \xi\llcorner$ the same construction as the Latin 'natus' $+\mathrm{ad}+$ either gerund or gerundive, and he translated 'natusque ad plurima prope sine litterarum studiis facile arripienda' (Mullach (1875), 551). In this solution, it also remains unclear whether the verb governing what follows عù $\varphi \cup \eta ́ s$ is still $\dot{\varepsilon} \gamma \varepsilon ́ v \varepsilon \tau o$ or, in a repetition of Fabricius and Orelli's grammar mistakes, $\gamma \varepsilon v o ́ \mu \varepsilon v o c$, by taking 'natus' as 'natus fuit'. The only grammatically acceptable alternatives are those following Diels' option for $\alpha \mathfrak{\alpha}$ instead of $\alpha i$ of the codices (Diels (1903), 586) and among which is Robinson's (see supra, 204).
     as governed by ík $\alpha v$ vós. I have preferred keeping $\alpha i$, as done only by Poirier who, though - keeping also $\sigma u v \alpha \varrho \pi \alpha ́ \xi \alpha\llcorner$ and its correlate syntactical problems - was compelled to unfaithfully translate: 'si quelqu'un, sans avoir étudié auprès des sophists, finit par se montrer capable, c'est qu'il est naturellment doué, qu'il saisit facilement beaucoup de choses après avoir un peu appris de ceux qui nous apprennet à parler' (Poirier (1988), 1176).

[^132]:    525 Ibid., 23.
    ${ }_{526} \mathrm{Ibid}$.
    ${ }_{527}$ Ibid.
    ${ }_{528} \mathrm{Ibid}$.
    ${ }^{529}$ Ibid., 31.

[^133]:    ${ }^{531}$ Ibid.
    ${ }_{532}$ Ibid., 26-27.
    ${ }^{533}$ Dupréel (1921), 38.
    ${ }^{534}$ Desbordes (1987), 36.
    ${ }_{535}$ Ibid.

[^134]:    ${ }^{537}$ Diels/Kranz (1952), 414. Actually, Classen had this change date back to Kranz (1937), but no trace of this is there, which may also explain why he does not provide the page number of this reference (Classen (2004), 113).

    538 Robinson (1979), 134.
    ${ }^{539}$ Similarly, Solana Dueso quoted this proposition to exemplify what he calls 'el modelo social' of education (Solana Dueso (1996), 163.

[^135]:    ${ }^{541}$ Becker/Scholz (2004), 101.
    542 Ibid.
    ${ }^{543}$ Robinson (1979), 134.
    ${ }^{544}$ Mullach (1875), 551, 552.
    ${ }^{545}$ Weber (1897), 49.

[^136]:    ${ }^{547}$ Kranz (1937), 230.
    ${ }^{548}$ Ibid.
    ${ }^{549}$ Ibid.
    ${ }^{550}$ See also Levi (1940), 302, n. 51, Robinson (1979), 217.
    551 'The author, in rejecting the $\lambda$ ó $\gamma o s$ of $6.1-6$, is in fact rejecting only the argument currently used to bolster it'. (Robinson (1979), 217). Similarly, Barnes considered this passage as the first clear statement of the 'distinction between rejecting an argument for a conclusion and rejecting the conclusion itself', an acquisition 'crucial' for the development of 'the art of criticism' (Barnes (1979), 51). Theodor Gomperz had already written something similar: 'er unterscheidet [...] mit einer im Altertum nahezu unerhörten Strenge zwischen der objektiven Unwahrheit einer Behauptung und der Unzulänglichkeit der bisher zu ihren Gunsten vorgebrachten Argumente' (Gomperz, T. (1912), 281).

[^137]:    ${ }_{552}$ Robinson (1979), 213.

[^138]:    554 Ibid., 45.
    ${ }^{555}$ Ibid., 46.
    ${ }^{556}$ An example of the verb used with reference to the orators of the third group is at Lys. For Mantitheus 20; with reference to the fourth group ones see D. On the false Embassy 251-52.
    ${ }^{557}$ In this way, similarly to Solana Dueso's 'los que hablan en el ágora' (Solana Dueso $\left.(1996), 195\right)$ and Bonazzi's 'quanti parlano nell'assemblea popolare' (Bonazzi (2008), 449).

[^139]:    ${ }^{559}$ See Kroll (1972), 270-277, Cordano (1988), Masson (1992), Alfieri Tonini (2001), 115-117, Cordano (2001) 84-86.
    ${ }^{560}$ See Cordano (1992), 39-40, Lazzarini (1995), Cordano (2001), 84, 86-89.
    ${ }^{561}$ Classen (2004), 114.
    ${ }^{562}$ Trieber (1892), 224.
    
    ${ }^{564}$ Which is, in turn, dependent on the previous oĩ $\mu \alpha$ t.

[^140]:    ${ }^{566}$ As Ober observed, in not accepting 'that ordinary citizens were capable of making important decisions' Socrates criticised one 'of the underlying assumptions of the democratic culture of Athens' (Ober (2011), 142).
    ${ }^{567}$ Rossetti (1980), 42.
    ${ }^{568}$ Robinson (1979), 134, 136.
    ${ }^{569}$ Ibid., 134.
    ${ }^{570}$ Robinson (1972), 195.
    ${ }^{571}$ Classen (2004), 115.

[^141]:    ${ }^{573}$ Koen in Schaefer (1811), 234, n. 26.
    ${ }^{574}$ Wilson (2002), 42.
    ${ }^{575}$ Ibid.
    ${ }^{576}$ Wilson (1999), 74.

[^142]:    578 West (1992), 368.
    ${ }^{579}$ Wilson (1999), 78.
    ${ }^{580}$ Robinson (1979), 137.
    ${ }^{581}$ See supra, 97, n. 206.
    ${ }^{582}$ Mullach (1875), 551.
    ${ }^{583}$ Wilson (2002), 42.
    ${ }^{584}$ Diels (1903), 586.
    ${ }^{585}$ Diels (1907), 647.

[^143]:    ${ }^{587}$ Ibid.
    ${ }^{588}$ From the reading of this chapter commentators have come to four different interpretations of the author's political views. Some did not find it difficult to deem him a democrat (see, f.e., Untersteiner (1954), 184; Dillon/Gergel (2003); 410, Graham (2010), 903); others, with whom I agree, preferred thinking of a moderate democrat (Von Wilamowitz-Moellendorff (1889), 626; Mazzarino (1966); 294, Robinson (1979), 53); a group suggested he was actually an aristocrat (Rostagni (1922), 175-176; Solana Dueso (1996), 169-171; Bordes (1987), 150, n. 7); a last one chose not to take position on the matter (Nestle (1966), 446; Hoffmann (1997), 348-349; Becker/Scholz (2004), 101).
    ${ }^{589}$ Rossetti drew this phrase from Robinson, who first proposed an analogous intepretation. (Rossetti (1980), 46-47; Robinson (1979), 51).
    ${ }^{590}$ Tarentum was founded by Spartans and western Doric dialect was spoken there. It lived according to Sparta's aristocratic regime until 473 BCE, when it 'adopted a quasi-democratic political system'

[^144]:    591 Solana Dueso (1996), 169-171.
    ${ }^{592}$ Cf. Harris (2005), referred to the exemplary case of the Athenian democracy.
    ${ }^{593}$ In fact, here $\dot{\alpha} \varrho \iota \sigma \tau$ ток $\alpha \tau$ тí 'is not a regime, but an attitude' and 'this would seem to say that aristocrats could consistently be democrats' (Bloom (1955), 43). Similarly, Bordes took this democracy as that which 'fait appel aux meilleurs' (Bordes (1982), 256).
    ${ }^{594}$ 'C'est bien une démocracie qui prône Isocrate, et non un quelconque régime intermédiaire entre l'oligarchie et la démocratie' (Bordes (1982), 257). See also Isoc. Areopagiticus 57 and 70, where Isocrates 219

[^145]:    highlights his distance from the oligarchical ideas. However, Bordes, relying on the general observation that 'le tirage au sort n'est jamais critiqué en Grèce par les véritables partisans de la démocratie', suspected that behind this professed idea both Isocrates and our author shared an actual aristocratic attitude. (Bordes (1987), 150, n. 7 and, similarly, Brock (1991), 169; contra Vlastos (1973), 186-188). Bearzot, instead, argued for Isocrates' adhesion to to the kind of democratism that had distinguished Theramenes' moderates (Bearzot (1980), 116, 131).
    ${ }_{595}$ Rossetti (1980), 43-46, Bordes (1987), 150, n. 7, Solana Dueso (1996), 170.
    ${ }_{596}$ Rossetti (1980), 46.
    ${ }^{597}$ This is reminiscent of the description of the $\delta$ oкı $\mu \alpha \sigma^{\prime} \alpha$ of magistrates which is given at Din. Against Aristogeiton II.17, which Feyel summed up thus: 'dire comment on se comporte en privé; dire si l'on agit bien envers ses parents; dire si l'on a participé aux campagnes militaires menées au nom de la cité; dire si l'on a des tombeaux ancestraux; dire si l'on s'acquitte de ses impôts' (Feyel (2009), 205).

[^146]:    ${ }^{599}$ Feyel (2009), 351-374.
    ${ }^{600}$ Ibid., 376.
    ${ }^{601}$ Rostagni (1922), 175-176. This reading did not convince Minar, who observed that 'the real reason for the taboo on beans was doubtless shrouded in the mists of legend, and the mystical meanings attached to it in Pythagorean teaching were supposedly secret' (Minar (1979), 64).

[^147]:    ${ }^{603}$ See Guthrie (1971), 19-20, 179. Similarly thinks Athenagoras at Th. 6.39, who defines the many as those able to take the best decisions for the life of a democracy.
    ${ }^{604}$ Arist. Pol. IV 1300a32-33. Nor can Aristotle either be considered an aristocrat, given his views about the preferability of the advice of the many over that of the few, at III 1281a42-1282a.
    ${ }^{605}$ It is the same Protagoras who admits that those are the students who can receive a political education (Pl. Prt. 326c). Bearzot saw Isocrates' íoótŋs founded on merit as implying this same social disparity (Bearzot (1980), 126 et passim).

[^148]:    ${ }^{606}$ Untersteiner (1954), 185. Gaetano De Sanctis, in particularly, thought that the office was established by Ephialtes, abolished either by Pericles or during the restored democracy of 403 BCE and, then, reestablished either by Phocion or Demades (De Sanctis (1913), 3-4).
    ${ }^{607}$ Sartori (1953), 86-88.
    ${ }^{608}$ Ibid., 88.
    ${ }^{609}$ Ibid., 86.
    ${ }^{610}$ Sartori (1953), 87.
    ${ }^{611}$ Mazzarino (1966), 293.
    ${ }^{612}$ Robinson (1979), 22.
    ${ }^{613}$ The same closing phrase appears in $\S \S 3.16$ and 5.2, but others similar are $\kappa \alpha \mathrm{i} \tau \tilde{\alpha} \lambda \lambda \alpha \kappa \alpha \tau \alpha ̀ \tau \omega v ̉ \tau o ́ v ~(§$
    

[^149]:    $\tau \tilde{\alpha} \lambda \lambda \alpha \kappa \alpha \tau \tau \circ \tilde{\tau} \tau o$ ( $\$ 5.14$, but I reported it as corrected by Mullach in $\kappa \alpha i ̀ \tau \tilde{\alpha} \lambda \lambda \alpha \kappa \alpha \tau \tau \omega \dot{v} \tau o ́)$ and $\kappa \alpha \grave{i} \tau \tilde{\alpha} \lambda \lambda \alpha$ катф̀ тои̃то (§ 7.2).
    ${ }^{614}$ Blass (1881), 740.
    

[^150]:    ${ }^{621}$ See Schiappa (1991), 5-8).
    ${ }^{622}$ Similarly, see also Pl. Phdr. 267a-b and DK85 A12. Other sophists said to possess this skill are Protagoras (DK80 A7), Thrasymachus (DK85 A12), Critias (DK88 A1), without forgetting Euthydemus and Dionisodorus of Plato's Euthydemus, whose eristic consisted in a fast and close questioning of their interlocutor.
    ${ }^{623}$ Also, according to Pl. Phdr. 267b, it was common belief that Prodicus and Hippias could make speeches of the correct length, and at 272a Socrates' good rhetor is said to opportunely use short speaking.

[^151]:    ${ }^{624}$ Not by chance, when the verb denotes rhetors' practice, it loses this meaning in favour of the more generic one of 'to say', as if it were a simple $\lambda \varepsilon ́ \gamma \omega$ (Cf. Isoc. Against Euthynus 5 and LSJ, s.v. $\delta \iota \alpha \lambda \varepsilon ́ \gamma o \mu \alpha \iota)$. ${ }^{625}$ Emblematic of that are Pl. Phdr. 235a, where Socrates points out Lysias' prolixity and Pl. Prt. 328e-329b, where Protagoras is compared with political rhetors for the same feature. Schiappa and Timmerman, instead, quoted the current passage among those attesting an early form of dialectics, before Plato's theorization of it (Schiappa/Timmerman (2010), 23-24).
    ${ }^{626}$ Robinson (1979), 236.
    ${ }^{627}$ Becker/Scholz (2004), 35.
    ${ }^{628}$ Ibid.
    ${ }^{629}$ Ibid.
    630 'Concionari' (North (1671), 74; Meibom (1688), 729; Fabricius (1724), 633); 'advise the people (das Volk beraten)' (Teichmüller (1884), 222); ‘arringare il popolo' (Timpanaro Cardini (1954), 226); 'fare discorsi politici' (Untersteiner (1954), 187); ‘hablar anta la asamblea' (Solana Dueso (1996), 197); 'to speak in public

[^152]:    ${ }^{631}$ Robinson (1979), 137. Others are 'concionem' (Von Orelli (1821), 231); 'verba ad populum facere' (Mullach (1875), 552); 'parler en public' (Dupréel (1948), 192; Dumont (1969), 245); 'to make public speeches' (Sprague (1972), 291); 's'adresser au peuple' (Poirier (1988), 1177); 'parlare in pubblico' (Maso/Franco (2000), 201; Bonazzi (2008), 451); 'to deliver public speeches' (Waterfield (2000), 297); 'making public speeches' (Dillon/Gergel (2003), 332); 'vor dem Volk zu sprechen' (Becker/Scholz (2004), 87); 'tenere discorsi pubblici' (Reale (2008), 1861); 'parler devant le peuple' (Dorion (2009), 145).
    ${ }^{632}$ See $L S J$ s.v. $\delta \eta \mu \eta \gamma$ о@ $\varepsilon \omega$ : 'practise speaking in the assembly', 'make popular speeches'.
    ${ }^{633}$ Cf. Wilcox (1942), 135-136.
    ${ }^{634}$ Zeyl in Cooper (1997), 798. Similarly, see also Pl. Grg. 454b, 485d, 486a; Phdr. 261a-b (where the couple
    
    
    ${ }^{635}$ Robinson (1979), 137.
    ${ }^{636}$ Schiappa (1992), 4-5, or 'the skills involved in argument' (Schiappa (1990), 459-460).
    ${ }^{637}$ Schiappa (1992), 4-5.

[^153]:    ${ }^{639}$ Pendrick (1998), 20. On the contrary, other late-5 $5^{\text {th }}$ and early $4^{\text {th }}$ century places where this 'art of speeches' already indicated 'rhetoric' are Pl. Phdr. 266c, 266d, 267d (referred to Prodicus), X. Mem. I.2.31 (referred to Critias).
    ${ }^{640}$ Robinson (1979), 227.
    ${ }^{641}$ Adams (1919). The phrase appears with the same sense also in Alcid. Soph. 15.
    ${ }^{642}$ Less surprisingly, at Pl. Phdr. 270e, Socrates says that those who want to deliver speeches with art must

[^154]:    ${ }^{643}$ Heidel (1910), 111, n. 125.
    ${ }^{644}$ 'La physis dell'universo, oggetto della scienza della natura, deve insegnare i criteri direttivi della condotta umana' Levi (1942), 446.

[^155]:    ${ }_{646}$ Robinson (1977), 134-135.
    ${ }^{647}$ Ibid., 135.
    ${ }^{648}$ Ibid.

[^156]:    ${ }^{651}$ On sophists as experts of the correctness (ỏ@Өótŋऽ) of names see also Pl. Cra. 391a-b.
    ${ }^{652}$ Robinson (1977), 130.

[^157]:    ${ }^{654}$ Diels (1903), 586.
    ${ }^{655}$ Robinson (1979), 138.
    ${ }^{656}$ It belongs to a series of combinations of $\alpha \not \varrho \alpha$ with other particles, which Denniston describes as mostly void of 'any very particular significance' (Denniston (2002), 43), as it is also shown by the various ways in which they are usually translated.
    ${ }^{657}$ Rohde (1884), 26, n. 4.
    ${ }^{658}$ As a connective, $\delta \varepsilon ́$ can also be used to denote 'all that lies between' a connection and a contrast (see Denniston (2002), 162).
    ${ }^{659}$ Robinson (1979), 139. But the first scholar to propose a similar translation was North with 'suppono' (North (1671), 74).
    ${ }^{660}$ Of its components, $\gamma \varepsilon$ is an emphatic particle and $\alpha{ }_{\alpha} \varrho \alpha$ an inferential one (see $L S J$ s.vv. $\gamma \varepsilon$ and $\alpha ้ \varrho \alpha$ ).
    ${ }^{661}$ Proposition (II) in the scheme below (infra, 236).

[^158]:    ${ }^{662}$ Actually, it is due to Orelli's universally accepted insertion $\dot{\varepsilon}<o ́ v \tau \omega v \dot{\varepsilon} v \tau i ́>$, to fill a short lacuna in the manuscripts (Von Orelli (1821), 653).

[^159]:    
    
    ${ }^{666}$ oưס $\varepsilon i \varsigma ~ \psi \varepsilon u \delta \tilde{\eta} \lambda \varepsilon ́ \gamma \varepsilon เ$.
    ${ }^{667}$ Robinson (1977), 131.

[^160]:    ${ }^{669}$ Weber (1897), 50. Robinson quantified it in '40-50 words' (Robinson (1979), 230).
    ${ }^{670}$ This $\lambda \dot{\varepsilon} \gamma \mathrm{\gamma ot}$ is alternative to our $\lambda \varepsilon ́ \gamma \eta \eta$ (see infra, 241).
    ${ }^{671}$ Robinson (1979), 139. For the problems of this translation see infra, 241, n. 683.
    ${ }^{672}$ Robinson (1979), 230.
    ${ }^{673}$ Ibid.
    ${ }^{674}$ Ibid., 139.
    ${ }^{675}$ Similar constructions are also in Becker/Scholz (2004), 87; Dorion (2009) 146; Graham (2010), 896.
    ${ }^{676}$ Similar constructions are also in North (1671), 74, Meibom (1688), 730; Fabricius (1724), 633-634, Von Orelli (1821), 231; Teichmüller (1884); 223; Dupréel (1948), 192; Timpanaro Cardini (1954), 226; Untersteiner (1954), 189; Dumont (1969), 245; Sprague (1972), 292, Poirier (1988), 1177 189; Solana Dueso (1996), 197; Maso/Franco (2000), 201 Dillon/Gergel (2003), 332; Bonazzi (2008), 451; Reale (2008), 1861. Waterfield's translation falls out of both this and Robinson's construction - 'and if someone is going to speak correctly he must, whatever his topic, know <...>' (Waterfield (2000), 298) - and he seems to pass over к$\dot{\alpha} \lambda \dot{\varepsilon} \gamma \eta$ of his reference Greek text (Diels/Kranz (1952), 415).

[^161]:    ${ }^{677}$ As for its second part, see infra, 241-243. Apparently indifferent to the length of the lacuna, Diels filled it only with $\tau \dot{\alpha} \pi \varrho \alpha ́ \gamma \mu \alpha \tau \alpha$ (Diels (1903), 586), which is syntactically unnecessary to connect $\pi \varepsilon \varrho i$ ö ö $\omega v$ either to $\dot{\varepsilon} \pi i ́ \sigma \tau \alpha \sigma \theta \alpha \iota$ or to $\lambda \dot{\varepsilon} \gamma \eta$, and is due merely to Diel's chosen construction (see above, nn. 680, 681). The choice has been kept in all the following editions (Diels (1907), 647; Diels (1912), 344; Diels (1922), 344; Diels/Kranz (1952), 415).
    ${ }^{678}$ Ibid.
    ${ }^{679}$ See supra, 232.

[^162]:    ${ }^{681}$ Robinson (1979), 138.
    ${ }^{682}$ See LSJ, s.v. кגí, B.
    ${ }^{683}$ And it is not by chance that, in his translation, Robinson was then compelled to omit it (Robinson (1979), 139), otherwise he should have printed 'and the man who intends to speak correctly on whatever matter he even/also/just speaks about must know'. This omission, joined by a silence in the respective commentary note too, is particularly eloquent, as, up to this point, he had always emphasised the idiosyncratic position of $\kappa \alpha$ í (appeared in $\S \S 6.11$ and 8.2 ) both in the translation (ibid., 133, 139) and in the commentary (ibid., 215-216, 226).
    684 Ibid., 230.
    ${ }^{685}$ Ibid. See also Goodwin (1898), 277 and LSJ, s.v. ő $\sigma \tau \iota \varsigma$.
    ${ }^{686}$ Goodwin (1898), 307.
    ${ }^{687}$ Blass in Weber (1897), 50.
    ${ }^{688}$ See Classen (2004), 118 and supra, 240, n. 677 for Diels' and Diels/Kranz's references.
    ${ }^{689}$ Translated as 'praeterea recte dicturum scire convenit, quibus argumentis immorari deceat' (Mullach (1875), 552).

[^163]:    ${ }^{690}$ On Robinson＇s and Diels＇treatments of the lacuna see supra，240．Mullach did not even highlight it （Mullach（1875），552），whereas Graham described it as just＇4－5 litt．＇long，which is also consistent with his option for Diels＇insertion of just $\tau \dot{\alpha} \pi \varrho \alpha ́ \gamma \mu \alpha \tau \alpha$ to complete it（Graham（2010），896）．Stephanus，North， Meibom，Fabricius，Orelli and Weber correctly reported it，but who among them gave also a translation proved to believe in a dependence of what follows the lacuna on the initial $\delta \varepsilon \tilde{\imath}$（Stephanus（1570），481； North（1671），74；Meibom（1688），730；Fabricius（1724），633－634；Von Orelli（1821），230－231；Weber（1897），
     $\dot{\alpha} \gamma \alpha \theta$ óv／七ò к $\alpha \kappa o ́ v$ ，cuyo conocimiento es la condición para que el orator aconseje correctamente a la ciudad＇（Solana Dueso（1996），197，n．42）．But，firstly，this hypothesis lacks a support in the chapter which never presents signs of this essentialism，rather in its philosophical part it moves from the knowledge of things to that of the concepts related to them（see infra，248）．Secondly，Solana Dueso seems to forget the ability of addressing the assembly，which would be cut out from the recapitulation of all the initial six，if the lacuna did not hide it．
    ${ }^{691}$ They will become terms of art with Aristotle＇s Rhetoric：see Schiappa／Timmerman（2010），67－113．

[^164]:    ${ }_{693}$ Translation from Freese (1926), 35.
    ${ }^{694}$ Ibid., 39.

[^165]:    ${ }^{695} \alpha \hat{\jmath} \tau о \sigma \chi \varepsilon \delta \iota \alpha \sigma \tau \iota \kappa о \grave{\lambda} \lambda$ ó $\gamma$ oı is the word he uses for extempore speeches (see Alcid. Soph. 8).
    ${ }^{696}$ See also ibid., 3, 8-10, 14-17, 20, 22-24, 26, 28-30, 33-34.
    ${ }^{697}$ Sprague's translation of ov̀ $\begin{gathered}\text { v́то } \lambda \varepsilon i ́ \pi \varepsilon \iota ~ \alpha u ́ \tau o ̀ v ~ o ̉ ~ \lambda o ́ \gamma o s ~(S p r a g u e ~(1972), ~ 64) . ~\end{gathered}$

[^166]:    ${ }^{699}$ Shoemaking and astronomy along with the ironic one of knowing the number of the grains of sand (Pl. Euthd. 294b).
    ${ }^{700}$ See also Weber (1898), 73; Ahrens (1843), 313.
    ${ }^{701}$ Buck (1973), 120, where the case of $\dot{\varepsilon} \pi \iota \sigma v v i ́ \sigma \tau \bar{\alpha} \tau \alpha \iota$ is referred. The phenomenon takes place in verbs whose present indicative has, instead, a stem with short vowel, and this is the case of $\dot{\varepsilon} \pi i ́ \sigma \tau \alpha ̆ \mu \alpha \iota$ too (ibid.). Our formation will therefore be $\dot{\varepsilon} \pi i ́ \sigma \tau \bar{\alpha}-\tau \alpha \iota$, where $\bar{\alpha}$ does not become $\eta$, as usual in non-Attic dialects (ibid., 21).
    ${ }^{702}$ For, the present subjunctive of verbs like $\dot{\varepsilon} \pi i ́ \sigma \tau \alpha \mu \alpha \iota$ can be construed in further two ways, namely by adding the long vowel subjunctive sign $\eta / \omega$ either to the verbal stem ending with the long vowel or to the stem ending in consonant (Chantraine (1984), 261). According to the former formation, the third singular person used in our passage would thus be $\dot{\varepsilon} \pi \iota \sigma \tau \bar{\alpha}-\eta \tau \alpha \iota$, then contracted in Robinson's $\dot{\varepsilon} \pi \iota \sigma \tau \tilde{\alpha} \tau \alpha \iota$ (Robinson (1979), 138), whereas the latter formation would straightly lead to Mullach's غ̇ $\pi$ í (Mullach (1875), 552). However, in most cases the contraction $\alpha+\eta>\alpha$ occurs in Attic, whereas in Doric it results in $\eta$ (Buck (1973), 37), therefore Robinson's description of his conjecture as a 'Doric subjunctive'

[^167]:    ${ }^{703}$ Contrariwse, Solana Dueso took the phrase as denoting the philosophical and essentialist concept of 'justice' in the same way - he argued - as in chapter 1 tò $\alpha \gamma \alpha \theta$ óv means 'goodness', in chapter 2 tò
     to him, in fact, as in $\S 1.11$ the distinction between tò $\alpha \gamma \alpha \theta$ óv and đò к $\alpha \kappa o ́ v$ is the necessary condition to tell the good things from the bad ones ( $\pi$ oĩov $\dot{\alpha} \gamma \alpha \forall$ òv к $\alpha$ ì $\pi$ оĩv $\kappa \alpha \kappa$ ко́v), so in this chapter the knowledge of tò Ś́ccotov, namely, of justice, would be the necessary condition to know $\tau \dot{\alpha}$ dík $\alpha$ t $\alpha$, namely just actions (ibid., 175-176). However, essentialism seems to go in the opposite epistemological direction of the philosophical message of this chapter, as already observed erlier, when commenting another similar analysis of his, about $\S 8.6$ (see supra, 242, n. 690).

[^168]:    ${ }^{705}$ Translation from Freese (1926), 35.
    706 Ibid.
    ${ }^{707}$ Weber (1897), 51.
    ${ }^{708}$ Trieber in Diels (1907), 648.
    ${ }^{709}$ Mullach (1875), 552.
    ${ }^{710}$ Diels (1903), 587.
    ${ }^{711}$ Robinson (1979), 140.
    ${ }^{712}$ Of the same opinion is Classen (Classen (2004), 120).
    ${ }^{713}$ Von Wilamowitz in Diels (1907), 552; Classen (2004), 120.

[^169]:    ${ }^{715}$ Cf. LSJ, s.v. vó $\mu \mathrm{os}$, II, West (1992), 215-217, OED, s.v. 'melody', I.3.a.
    ${ }^{716}$ Dillon/Gergel (2003), 332.
    ${ }_{717}$ Vendryes (1904), 104.
    ${ }^{718}$ Fabricius (1724), 634.

[^170]:    ${ }^{720}$ Meibom (1688), 730.
    ${ }^{721}$ Robinson (1979), 140. That this is not a mere typo is shown by the translation 'for who is it knows the rules (laws) of music?' (Robinson (1979), 141).
    ${ }^{722}$ Blass in Weber (1897), 51.
    ${ }^{723}$ Von Wilamowitz in Diels (1903), 587.
    ${ }^{724}$ Robinson (1979), 140.

[^171]:    ${ }^{726}$ Meibom (1688), 731.
    ${ }^{727}$ Goodwin (1898), 277.
    ${ }^{728}$ North (1671), 75.
    ${ }^{729}$ The Greek text just reads $\delta \varepsilon \tilde{\imath}[\ldots]$ d $\ldots$ оокоív $\alpha \sigma \theta \alpha \iota$, but the prescriptive strength of $\delta \varepsilon \tilde{\imath}$ itself implies that an effective $\dot{\alpha} \pi$ ок@ív $\alpha \sigma \theta \alpha \iota$, namely the ability to do it, is meant here.

[^172]:    ${ }^{731}$ Improvisation is, in fact, a skill logically close to the current one, because in order to answer any possible question a successful man should also be prepared to speak about what he does not know, as omniscience is necessarily impossible for him.
    ${ }^{732}$ See 8.3-5, 7, 12.
     ঠŋ́ $\pi о v \pi \alpha ́ v \tau \alpha \mu \varepsilon ̀ v$ عíठદ́v $\alpha$ ı.
    

[^173]:    ${ }^{735}$ The first description of memory in these terms belongs to Aeschylus, who inaugurates the metaphor of memory as tablets of the mind (Pr. 788-789), then become more famous through the Platonic block of wax of Tht. 191c-e. Among the other manifold and varied Platonic references to memory, it is worth recalling first Epin. 976b5-c6, where memory is considered a natural gift ( $\varphi$ v́ $ا \varsigma$ ), which is confirmed in R. VI 487a3-4; secondly, Phlb. 38e-39c, where it is described as a painter of the soul. Finally, at Phdr. 275a the alphabet, an invention supposed to improve natural memory, is said to even damage it. At Mem. 449b22-26, Aristotle says, instead, that 'memory, then, is neither sensation nor conception, but a state of having one of these or an affection resulting from one of these, when some time elapses' (Bloch (2007), 27); and, again, the place where memory takes place is the human soul. The belief in a purely natural status of memory crosses the centuries and is frequently used to mark the difference between memory and mnemonics, with various rhetorical ends. For whereas in Cic. de Orat. II.356-357 and Quint. Inst. XI.2.1 memory's natural status is consistent with the art aiming at improving it, at Philostr. VS 523 we read: 'there is no such thing as an art of memory, nor could there be, for though memory gives us the arts, it cannot itself be taught, nor can it be acquired by any method or system, since it is a gift of nature or a part of the immortal soul' (translation in Wright (1921), 91-93).
    ${ }^{736}$ 'Sunt igitur duae memoriae: una naturalis, altera artificiosa. Naturalis est ea, quae nostris animis insita est et simul cum cogitatione nata; artificiosa est ea, quam confirmat inductio quaedam et ratio praeceptionis. Sed qua via in ceteris rebus ingenii bonitas imitatur saepe doctrinam, ars porro naturae commoda confirmat et auget, item fit in hac re [...] Nunc de artificiosa memoria loquemur' (Auct. ad

[^174]:    ${ }^{737}$ See supra, 136.
    ${ }^{738}$ Yates (1966), 28.
    ${ }^{739}$ Cicero thinks alike in the following passage: 'vidit enim hoc prudenter sive Simonides sive alius quis invenit, ea maxime animis effingi nostri, quae essent a sensu tradita atque impressa; acerrimum autem ex omnibus nostris sensibus esse sensum videndi; quare facillime animo teneri posse, si ea, quae perciperentur auribus aut cogitatione, etiam oculorum commendatione animis traderentur [...] et unius verbi imagine totius sententiae information, pictoris cuiusdam summi ratione et modo formarum varietate locos distinguentis' (Cic. de Orat. II.357-358).
    ${ }^{740}$ See in particular Pohlenz (1913), 77, Dupréel (1948), 190-200, Nestle (1966), 437.
    ${ }^{741}$ Blum (1969), 49-51.
    ${ }^{742}$ Systems of place as fundamental component of mnemonics for their providing order to the images which they host appear at Cic. de Orat. II.351-354,358, Auct. ad Herennium III.16-19, Quint. Inst. XI.2.1721 (and at 2.22 Quintilian recalls also Metrodorus of Scepsis for that), Longin. Fr. 201-202.

[^175]:    ${ }^{744}$ Cic. de Orat. II. 355 ('qui sit autem oratori memoriae fructus, quanta utilitas, quanta vis, quid me attinet dicere?'); Auct. ad Herennium III. 16 ('nunc ad thesaurum inventorum atque ad omnium partium rhetoricae custodem, memoriam, transeamus'); Plin. Nat. VII. 37 ('memoria necessarium maxime vitae bonum cui precipua fuerit, haut facile dictum est, tam multis eius gloriam adeptis'); Quint. Inst. XI.2.1 ('et totus, de quo diximus adhuc, inanis est labor, nisi ceterae partes hoc velut spiritu continentur. Nam et omnis disciplina memoria constat, frustraque docemur, si quidquid audimus praeterfluat; et exemplorum, legum, responsorum, dictorum denique factorumque velut quasdam copias, quibus abundare quasque in promptu semper habere debet orator, eadem illa vis praesentat. Neque immerito thesaurus hic eloquentiae dicitur').
    ${ }^{745}$ Pohlenz (1913), 74.
    ${ }^{746}$ Robinson (1979), 141.
    ${ }^{747}$ To this meaning $\pi \alpha \iota \delta \varepsilon i ́ \alpha$ seems more appropriate : cf. $L S J$ s.v.v. $\varphi \iota \lambda$ обo $\varphi$ í $\alpha$ and $\pi \alpha \iota \delta \varepsilon i ́ \alpha$. In a sense of the word typical of Isocrates and Alcidamas, $\varphi \iota \lambda$ обочí $\alpha$ can, at best, mean 'the fitting of knowledge to the practical needs of the polis' (Walters (1993), 158).

[^176]:    ${ }^{748}$ Contra Burkert, who by simply extrapolating the phrase without any interest for the rest of the work, concluded that no relevant difference in meaning between the two words could be observed (Burkert (1960), 173, n. 4).
    ${ }^{749}$ On the chronological implications of this distinction, see infra, 276.
    ${ }^{750}$ Contra Kranz who recalled the current passage for its Socratic spirit (Kranz (1937), 230). At [Pl.] Epin. $976 \mathrm{~b}-\mathrm{c}$, instead, the Athenian excludes that a man can be considered wise just for the possess of an efficient memory.
    751 'Non enim, sicut a ceteris studiis abducimur nonnumquam occupatione, item ab hac re nos potest causa deducere aliqua. Numquam est enim, quin aliquid memoriae tradere velimus et tum maxime, cum aliquo maiore negotio detinemur'.

[^177]:    ${ }^{752}$ ‘ Necdubium est quin plurimum in hac parte valeat mentis intentio et velut acies luminum a prospectu rerum, quas intuetur, non aversa'.
    ${ }^{753}{ }^{\text {'Ediscere tacite (nam idquoque est quaesitum) erat optimum, si non subirent velut otiosum animum }}$ plerumquae aliae cogitationes; propter quas excitandus est voce, ut duplici motu iuvetur memoria dicendi et audiendi' (Quint. Inst. 11.2.33). Yet, he immediately clarifies that 'sed haec vox sit modica et magis murmur' (ibid.).
    ${ }^{754}$ 'In experiendo teneasne, et maior intention est et nihil supervacui temporis perit, quo etiam quae tenemus repeti solent' (ibid., 11.2.35).
    ${ }^{755}$ Small (2005), 74.
    ${ }^{756}$ '['Quid me attinet dicere' implied from the previous sentence] tenere quae didiceris in accipienda causa; quae ipse cogitaris? Omnis fixas esse in animo sententias? Omnem discriptum verborum apparatum?'.
    ${ }^{757}$ ‘ $V$ erum tamen neque tam acri memoria fere quisquam est, ut non dispositis notatisque rebus ordinem verborum aut nominum aut sententiarum complectatur'.
    ${ }^{758}$ Yates (1966), 2, Small (2005), 74.
    ${ }_{759}$ 'Neque vero tam hebeti, ut nihil hac consuetudine et exercitatione adiuvetur'.

[^178]:    ${ }^{760}$ ' Quam facultatem et exercitation dabit, ex qua consuetudo gignitur'.
    761 'Ut versu posito ipsi nobiscum primum transeamus bis aut ter eum versum'.
    762 'Sed cum in omni disciplina infirma est artis praeceptio sine summa adsiduitate exercitationis, tum vero in nemonicis minimum valet doctrina, nisi industria, studio labore, diligentia conprobatur'.
    ${ }^{763}$ ' Quod et ipsum argumentum est subesse artem aliquam iuvarique ratione naturae, cum idem docti facere illud, indocti inexercitatique non possimus'.
    ${ }^{764}$ 'Excepta, quae potentissima est, exercitatione'.
    765 'Si quis tamen unam maximamque a me artem memoriae quaerat, exercitatio est et labor; multa ediscere, multa cogitare, et si fieri potest cotidie, potentissimum est. Nihilaeque vel augetur cura vel negligentia intercidit'.
    ${ }^{766}$ 'Atque in hanc consuetudinem memoria exercitatione redigenda'.
    ${ }^{767}$ Robinson (1979), 140.
    ${ }^{768}$ North (1671), 75.
    
    
    ${ }^{770}$ See the next commentary note.
    ${ }^{771}$ Weber (1897), 51 . His change to the Doric $\mu \varepsilon \lambda \varepsilon \tau \tilde{\eta} \nu$ however is, as usual, not necessary.
    ${ }^{772}$ Mullach's text, which some line before has also тoเoṽтo in place of toṽтo, is therefore the following:
    

[^179]:    773 'You must, whenever you hear anything, go over it carefully' (Robinson (1979), 141). Only one translation consistently omitted the object, in respect of the Greek, namely Fabricius' 'si mediteris, assidue audiendo' (Fabricius (1724), 635), whereas in Solana Dueso's 'ejecitarse si escuchas algo' (Solana Dueso (1996), 199) at least $\dot{\alpha}$ koúoņ is given an implicit $\tau$.
    ${ }^{774}$ Sprague (1972), 293, n. 10.
    ${ }^{775}$ Blass in Weber (1897), 51. But Blass did not know that De Varis had already made the very similar conjecture ' $\alpha ̋ \kappa \varepsilon$ vel $\alpha \nprec \kappa \alpha$ ' (Robinson (1972), 198).
    ${ }^{776}$ Contrastingly, Mullach and Dumont translated ג̇кoúrŋns as 'intelligas' (Mullach (1875), 552) and 'tes leçons' (Dumont (1969), 246), respectively. But the former implies an idea of understanding which misses the main theme of memory, whereas the latter unduly confines the author's precept to only the specific case of a lecture.
    ${ }^{777}$ Schenkeveld (1992), 131, 139.
    ${ }^{778}$ Schenkeveld listed a good number of these cases, including Pl. Phdr. 268c, 275a, 235b-c, 261b, Alc. I 112b, Lg. 629b, X. Mem. II.6.11 (Schenkeveld (1992), 141).
    ${ }^{779}$ Ibid., 135 . As Small observes, 'since there was virtually no silent reading in antiquity, $\dot{\alpha}$ кov́ $\omega$ came, by obvious extension, to mean "read"', and 'works were judged on how well a listener rather than a viewer understood them' (Small (2005), 165).

[^180]:    ${ }^{781}$ See supra, 257, n. 753.
    ${ }^{782}$ 'Nam et invitus perdit quisque id quod elegerat verbum, nec facile reponit aliud, dum id, quod scripserat quaerit'.
    ${ }^{783}$ Norman (1993), 78, quoted in Small (2005), 4.
    ${ }^{784}$ Small (2005), 4.
    ${ }^{785}$ Ibid.

[^181]:    ${ }^{787}$ Blum (1969), 145.
    ${ }^{788}$ Small (2005), 101. He drew, in particular, on Wang/Thomas (1995) for this.
    ${ }^{789}$ Schanz (1884), 382.
    ${ }^{790}$ Blass in Weber (1897), 51. But, similarly to supra, 259, n. 775, De Varis had already conjectured the same

[^182]:    ${ }^{791}$ Blum (1969), 54.
    ${ }^{792}$ Blum (1969), 51, 58.
    ${ }^{793}$ Ibid., 50.

[^183]:    ${ }^{795} \S \S$ 1.11, 2.1 (where tò $\sigma \tilde{\omega} \mu \alpha$ takes the place of tò $\pi \varrho \tilde{\alpha} \gamma \mu \alpha$ ), 3.13, 4.6.
    ${ }^{796}$ On this conceptual continuity, see also Kranz (1937), 226.
    ${ }^{797}$ Blum (1969), 51, n. 99, Desbordes (1987), 36. Other ancient sources are Cic. de Orat. II.359, Auct. ad Herennium. III. 20.
    ${ }^{798}$ See also Blum (1969), 13). In light of the rhetorical context of ancient mnemonics, Yates recalled Cicero's distinction between res and verba in oratory (Cic. Inv. I.7.9), to conclude that '"things" are thus the subject matter of the speech; "words" are the language in which the subject matter is clothed" (Yates (1966), 9).
    799 'Etymologisches Verfahren' or 'Sinnverfahren', according to Blum, who recognizes also a 'Stellvertretungsverfahren' and a 'Klangverfahren'(or 'Phonetisches Verfahren') as other possible classes of memoria verborum applied to names (Blum (1969), 19-21). Desbordes did not agree with this label, observing how the meanings of the words which are identified as components of the proper name do not contribute to reveal the overall meaning of the name (Desbordes (1987), 36). But they dictate how the mnemonic images of the name must be, hence the method could be considered etymological at least with

[^184]:    ${ }^{800}$ The names 'Aper', ‘Ursus', 'Naso', ‘Crispus', ‘Cicero', 'Verrius', 'Aurelius' are proposed.
    ${ }^{801}$ Other kinds of words, like conjunctions, articles, and pronouns, cannot be reduced to images, as also observed at Cic. de Orat. II.359.
    ${ }^{802}$ It would be a case of 'Stellvertretungsverfahren' (Blum (1969) 19), as we read at Auct. ad Herennium III.18, Quint. Inst. XI.2.30.
    ${ }^{803} \mathrm{Cf}$. 'Nec nos hanc verborum memoriam inducimus, <ut versus meminisse possimus,> sed ut hac exercitatione illa rerum memoria, quae pertinet ad utilitatem, confirmetur' (Auct. ad Herennium III.24). 804 Yates (1966), 37.

[^185]:    ${ }^{805}$ According to Blum's classification, memoria rerum applied to individual objects can be divided into 'Abbilder' and 'Sinnbilder'; the latter, in turn, consists of 'Teilbilder' and 'Symbolbilder' which is the category to which these examples belong (Blum (1969), 13-17).
    ${ }^{806} \mathrm{Cf}$. 'hoc modo, ut si accusator dixerit ab reo hominem veneno necatum, et hereditatis causa factum arguerit, et eius rei multos dixerit testes et conscios esse: si hoc primum, ut ad defendendum nobis expeditum <sit,> meminisse volemus, in primo loco rei totius imaginem conformabimus: aegrotum in lecto cubantem faciemus ipsum illum, de quo agetur, si formam eius detinebimus; si eum non, at aliquem aegrotum <non> de minimo loco sumemus, ut cito in mentem venire possit. Et reum ad lectum eius adstituemus, dextera poculum, sinistra tabulas, medico testiculos arietinos tenentem: hoc modo et testium et hereditatis et veneno necati memoriam habere poterimus.' (Auct. ad Herennium III.20). See also Blum (1969), 17-18.
    807 Yates (1966), 30.
    808 Ibid., 10.
    ${ }^{809}$ Ibid.
    ${ }^{810}$ Ibid

[^186]:    ${ }^{812}$ On this medieval discovery, see Blum (1969), 29.
    ${ }^{813}$ Robinson (1979), 240.
     described his cowardice as becoming proverbial only 'in later times' (Dillon/Gergel (2003), 411).

[^187]:    ${ }^{816}$ See supra, 44-48.
    ${ }^{817}$ They can be seen as examples of $\dot{\varepsilon} \pi i ́ \delta \varepsilon \iota \xi \check{\xi}!$, but provided one assumes the Platonic use of this term, as 'public presentation of literature or speech' (sometimes sarcastically, with reference to his opponents' speeches; cf. Pl. Hp.Mi.363a-d) (Timmerman (1996), 230), and not the Aristotelian technical one indicating the miscellaneous class of encomiastic, funeral and festival speeches (Ibid., 229).
    ${ }^{818}$ Trieber (1892), 224-225.
    ${ }^{819}$ Zeller (1920), 1333, n.1.

[^188]:    ${ }^{821}$ Robinson (1979), 79.
    822 Ibid., 81.
    ${ }^{823}$ Ibid., 79.
    ${ }^{824}$ Rossetti (1980), 28-29.
    ${ }^{825}$ Kranz (1937), 226-227.

[^189]:    ${ }^{828}$ Rossetti too agreed that chapter 8 shows this function the most, but included chapter 9 in this unit

[^190]:    ${ }^{829}$ Muir (2001), xiii.
    ${ }^{830} \mathrm{Ibid}$.
    ${ }^{831}$ Ibid.
    ${ }_{83}$ Ibid.
    ${ }_{83}^{83}$ Ibid

[^191]:    ${ }^{835}$ Solana Dueso identified two similar groups, but he also argued that the chapter aims to prove that the rhetorical skills are subordinated to the philosophical ones, as would be shown simply by the fact that $\dot{\varepsilon} \pi i ́ \sigma \tau \alpha \sigma \theta \alpha \iota$ and $\varepsilon i \delta \varepsilon ́ v \alpha \iota$ are the most used words (Solana Dueso (1996), 172-173, 176). But these verbs change their degree of truthfulness according to the context in which they are used: e.g., the same form $\dot{\varepsilon} \pi \iota \sigma \tau \alpha \sigma \varepsilon \tilde{\tau} \tau \alpha \iota$ introduces a not reliable profession of omniscience in $\S 8.4$, considering the justification for this claim then given in § 8.5, whereas in § 8.10 it is used in the sensible observation that the knowledge of legal issues precedes that of laws. By not discriminating between similar opposed uses, Solana Dueso inevitably fell in the mistake of reading the whole chapter as consistently making the same case as Socrates when praising the good rhetoric in Plato's Phaedrus. In like manner, simply passing over the distinction of the two different classes of skills, Sichirollo too read the chapter as advocating the supremacy of philosophy over rhetoric (Sichirollo (1966), 43-48).

[^192]:    ${ }^{837}$ Translation by Nicholas P. White in Cooper (1997), 235.
    ${ }^{838}$ Cicero illuminates this transition in classical Greek culture for us in de Orat. III.72-73: 'the older masters down to Socrates used to combine with their theory of rhetoric the whole of the study and the science of everything that concerns morals and conduct and ethics and politics; it was subsequently, as I have explained, that the two groups of students were separated from one another, by Socrates and then similarly by all the Socratic schools, and the philosophers looked down on eloquence and the orators on wisdom, and never touched anything from the side of the other study except what this group borrowed from that one, or that one from this; whereas they would have drawn from the common supply indifferently if they had been willing to remain in the partnership of early days' (translation from Rackham (1942), 59). See also Becker/Scholz (2004), 39.
    ${ }^{839}$ Morrison (1958), 217.
    ${ }^{840}$ Translation from Norlin (1929), 343.

[^193]:    ${ }^{842}$ Translation by Alexander Nehamas and Paul Woodruff in Cooper (1997), 546.

[^194]:    ${ }^{844}$ Nightingale (1995), 14.

[^195]:    ${ }^{847}$ Schiappa (1999), 4-6.
    ${ }^{848}$ Schiappa/Timmerman (2010), 170.
    ${ }^{849}$ On the thematic continuity between chapters 6 and 7, see also Kranz (1937), 226.

[^196]:    ${ }^{850}$ On these chapters, in particular, Solana Dueso grounds his reading of Dissoi Logoi as a controversy between Protagoras' relativism, represented by the ITs of chapters 1-5 and the teachability thesis of chapter 6, on one side, and Socrates' essentialism characterizing DTs and the unteachability thesis, on the other (Solana Dueso (1996), 177). Yet, that simplifies things excessively. For, firstly, some relativistic arguments in support of ITs are pronounced by Socrates himself within the Socratic literature (cf. the example of taking a sword away from a depressed friend, in § 3.4, and X. Mem. IV.2.17). Secondly, as for essentialism, the case of a number which disappears when another one is subtracted from it, is used to show that, in the same way, the identity of any object (к $\alpha \grave{\imath} \tau \tilde{\alpha} \lambda \lambda \alpha \kappa \alpha \tau \tau \omega \dot{\jmath} \tau o ́)$ is compromised by any minimal change, in $\S 5.14$; by contrast, at Pl. Cra. 432a-b Socrates points out to Cratylus how things, in general, and words, in particular, do not behave in the way as that same arithmetic example shows.
    ${ }^{851}$ Kranz (1937), 226-227.
    ${ }^{852}$ Robinson (1979), 77.

[^197]:    ${ }^{854}$ Ibid., 210. Finally, he went so far as to recognise the antilogic structure even in chapter 7, provided one interprets the author's position as 'the counter- $\lambda$ ó $\gamma$ os "offices in public and military life should be elective"' (ibid., 218-219). That seems to match Untersteiner's even more extreme claim that this and the two subsequent chapters of the work have a 'forma antilogica', despite the lack of a 'tesi contro tesi' structure (Untersteiner (1954), 183).

[^198]:    ${ }^{856}$ Earlier in the commentary I also observed how a translation of the articulate form of the neuter adjectives in DTs in terms of concepts, such as Robinson's, makes the two positions even less conflicting; and that, by a principle of linguistic charity towards dó $\mathbf{\gamma}$ ot presented as סıббoí, strengthens the case for a translation such as mine.

[^199]:    ${ }^{857}$ That the author supports DTs has been argued, among the others, in Gomperz (1912), Levi (1940), Dupréel (1948), Untersteiner (1954). This view often hinges around flimsy factors such as DTs coming as second and its defense always occupying more space (which is even false!), as Robinson underscored (Robinson (1979), 73-74). He, instead, saw the author's preference going to ITs, judging them as 'frequently quite acceptable, and easily supportable by evidence', and their arguments as usually better than the others (Robinson (2003), 243). As for the phrases potentially indicating the author's commitment to some view, however, he too acknowledged that what can be made of those is unclear (Robinson (1979), 74).
    ${ }^{858}$ Diels (1907), 635.

[^200]:    ${ }^{860}$ The parallel with true/false is missing in Plato, but the point he makes is clear enough to embrace this couple, and hence to apply to the IT of chapter 4, as well, just as to any other possible couple of opposites. ${ }^{861}$ Translation from Emlyn-Jones/Preddy (2013), 565.

[^201]:    ${ }^{863} \mathrm{I}$ am here of course excluding $\S 5.9$ which, as said above, leads back to the logical form of chapters 1-4

[^202]:    ${ }^{865}$ See Blum (1969), 53-54.

[^203]:    ${ }^{867}$ Fabricius (1724), 617.
    ${ }^{868}$ Giacomo Leopardi first detected the pro and contra form of the starting chapters as typical of 'esercitazioni scettiche' (Zibaldone di pensieri, 21 June 1823); later he doubted the authenticity of the work, yet (Ibid., 10 March 1829). The sceptical reading can be found also in Bergk (1883), 120, Schanz (1884), 372, Teichmüller (1884), 114-115, Weber (1897), 34, Dumont (1969), 232, Robinson (1996), 35-36, Burnyeat (1998), Bailey (2008), 261-263.
    ${ }^{869}$ Bury (1976), 9.
    ${ }^{870}$ See supra, 282, n. 857.
    ${ }^{871}$ Robinson (1996), 35. After all, Gregory of Nazianzus himself proves to have made this equation, when writing this: 'ever since the Sextuses and the Pyrrhos and the practice of arguing to opposites have, like a vile and malignant disease, infected the churches, babbling has been regarded as culture and - as the Book of Acts says of the Athenians - we spend our whole time in speaking or listening to some novelty or other. (Oratio 21, caput 12, PG 35, col. 1095)' (translation from Floridi (2002), 12). A contemporary example of such judgement comes from Dumont, who spoke of 'deux thèses contraires, à la façon de Protagoras [...] ou des Sceptiques' (Dumont (1969), 232).

[^204]:    ${ }^{872}$ Similarly, Gisela Striker examined MXG 979al4-21 and observed that 'by playing out one philosopher's arguments against those of another, Gorgias produced what the later Pyrrhonist skeptics would call a $\delta \iota \alpha \varphi \omega v$ í $\alpha$ : a set of conflicting theses each backed by argument' (Striker (1996), 12).
    ${ }^{873}$ Striker (1996), 20. On the links between sophistic and scepticism see also Pullman (1994).
    ${ }^{874}$ Mansfeld (1988).
    ${ }^{875}$ See supra, 27-29.
    ${ }^{876}$ On the definition of the two classes, see supra, 27.

[^205]:    ${ }^{877}$ Cf. Weber (1897), 34, n. 1, Burnyeat (1998), 107.
    ${ }^{878}$ Hicks (1925), 517.
    ${ }^{879}$ Ibid., 527.

[^206]:    ${ }^{881}$ Translation from Long/Sedley (1987), 469.
    ${ }_{882}$ Ibid.
    ${ }^{883}$ Ibid.
    ${ }^{884}$ Bett (2000), 195.
    ${ }^{885}$ Ibid., 194
    ${ }^{886}$ Ibid., 209
    ${ }^{887}$ Cf. supra, 279.

[^207]:    

[^208]:    ${ }^{891}$ Cf. Bett (2000), 207-213, Bett (2010), 182-186.
    892 Ibid., 186.
    893 Bett (2000), 208.
    ${ }^{894}$ Ibid.
    ${ }^{895}$ Bury (1976), 93.
    ${ }^{896}$ Bett (2010), 182.

[^209]:    ${ }^{898}$ Bett (2000), 196 et passim.
    ${ }^{899}$ Bury (1967), 243.
    ${ }^{900}$ Bett (2000), 216.
    ${ }^{901}$ Cf. ibid., 197, 233.
    902 Bury (1976), 483.
    ${ }^{903}$ Bett (2010), 183-184.

[^210]:    ${ }^{905}$ Bett (2000), 212.
    ${ }^{906}$ Bury (1968), 449.
    ${ }^{907}$ Cf. Bett (2000), 212, Bett (2010), 184.
    ${ }^{908}$ Cf. Bett (2000), 212-213, Bett (2010), 185-186.

[^211]:    ${ }^{909}$ Burnyeat (1998), 107.

