

- | | | |
|----|-------------------------|-----------------------------------|
| 1. | Record Nr. | UNISA990002423380203316 |
| | Autore | CALABRESE, Franco |
| | Titolo | La dolce ombra / Franco Calabrese |
| | Pubbl/distr/stampa | Roma, : Gesualdi, 1979 |
| | Descrizione fisica | 133 p. ; 20 cm |
| | Disciplina | 851.914 |
| | Soggetti | Poesia italiana |
| | Collocazione | XVII A.A. 2439 |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
-
- | | | |
|----|-------------------------|---|
| 2. | Record Nr. | UNISALENTO991002237569707536 |
| | Autore | Karkabitsas, Andreas |
| | Titolo | Palies agapes / A. Karkabitsa |
| | Pubbl/distr/stampa | Athena : Bibliopoleion tes Hestias Ioannou D. Kollarou & S.ias, [1958?] |
| | Descrizione fisica | 157 p. : ill. ; 18 cm |
| | Collana | Neoellenike logotechnia ; 12 |
| | Lingua di pubblicazione | Greco Moderno |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910967951803321
Autore	Gregory Andrew <1960->
Titolo	Plato's philosophy of science / Andrew Gregory
Pubbl/distr/stampa	London, : Duckworth, 2000
ISBN	9781472502384 1472502388 9781472597854 1472597850 9781472502377 147250237X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (349 p.)
Disciplina	501
Soggetti	Science - Philosophy - History - To 1500 Science, Ancient Astronomy, Ancient Cosmology, Ancient Atomism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (pages [307]-324) and index
Nota di contenuto	Acknowledgements -- Introduction -- 1. Cosmology, Cosmogony and Teleology -- 2. Astronomy, Observation and Experiment -- 3. Meno's Paradox and Underdetermination -- 4. Celestial Motion in the Timaeus -- 5. Plato and the Development of Greek Astronomy -- 6. Plato and the Development of Greek Cosmology -- 7. Geometrical Atomism - Flux and Language -- 8. Geometrical Atomism - Matter and Space -- 9. Epistemology in the Timaeus and Philebus -- 10. Conclusion -- Notes -- Bibliography -- Index Locorum -- Index of names -- General index
Sommario/riassunto	In this illuminating book Andrew Gregory takes an original approach to Plato's philosophy of science by reassessing Plato's views on how we might investigate and explain the natural world. He demonstrates that many of the common charges against Plato - disinterest, ignorance, dismissal of observation - are unfounded, and shows instead that Plato

had a series of important and cogent criticisms to make of the early atomists and other physiologoi. Plato's views on science, and on astronomy and cosmology in particular, are shown to have developed in interesting ways. Thus, the book argues, Plato can best be seen as a philosopher struggling with the foundations of scientific realism, and as someone, moreover, who has interesting epistemological, cosmological and nomological reasons for his approach. Plato's *Philosophy of Science* is important reading for all those with an interest in Ancient Philosophy and the History of Science.
