

1. Record Nr.	UNINA9910780457003321
Autore	Cleomedes
Titolo	Cleomedes' lectures on astronomy [[electronic resource]] : a translation of the heavens // Cleomedes ; with an introduction and commentary by Alan C. Bowen and Robert B. Todd
Pubbl/distr/stampa	Berkeley, CA, : University of California Press, 2004
ISBN	0-520-92851-2 1-282-35678-X 9786612356780 1-59734-546-6
Descrizione fisica	1 online resource (258 p.)
Collana	Hellenistic culture and society ; ; 42
Altri autori (Persone)	BowenAlan C ToddRobert B
Disciplina	520/.938
Soggetti	Astronomy, Greek Astronomy
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 and index.
Nota di contenuto	Front matter -- Contents -- Preface -- Abbreviations -- Introduction -- Book One of Cleomedes' The Heavens -- APPENDIX: POSIDONIUS ON PHYSICS AND ASTRONOMIE -- GLOSSARY OF SELECTED TERMS -- BIBLIOGRAPHY -- PASSAGES FROM COLLECTIONS IN COLLECTIONS OF TEXTS -- GENERAL INDEX -- INDEX LOCORUM
Sommario/riassunto	At some time around 200 A.D., the Stoic philosopher and teacher Cleomedes delivered a set of lectures on elementary astronomy as part of a complete introduction to Stoicism for his students. The result was The Heavens (Caelestia), the only work by a professional Stoic teacher to survive intact from the first two centuries A.D., and a rare example of the interaction between science and philosophy in late antiquity. This volume contains a clear and idiomatic English translation-the first ever-of The Heavens, along with an informative introduction, detailed notes, and technical diagrams. This important work will now be accessible to specialists in both ancient philosophy and science and to readers interested in the history of astronomy and cosmology but with no knowledge of ancient Greek.

2. Record Nr.	UNINA9910367745203321
Autore	Lagueta Susana
Titolo	Recent Advances in GPR Imaging
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
ISBN	3-03921-811-5
Descrizione fisica	1 online resource (216 p.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The Special Issue (SI) "Recent Advances in GPR Imaging" offers an up-to-date overview of state-of-the-art research activities dealing with the development of Ground Penetrating Radar (GPR) technology and its recent advances in imaging in the different fields of application. In fact, the advances experimented with over the last few decades with regard to the appearance of new GPR systems and the need to manage large amounts of data suggest an increasing interest in the development of new signal processing algorithms and modeling, as well as in the use of three-dimensional (3D) imaging techniques.