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Titolo	On Pythagoreanism / / edited by Gabriele Cornelli, Richard McKirahan and Constantinos Macris
Pubbl/distr/stampa	Berlin ; ; Boston : , : De Gruyter Mouton, , [2013] ©2013
ISBN	3-11-031850-4
Descrizione fisica	1 online resource (552 p.)
Collana	Studia praesocratica ; ; Band 5
Altri autori (Persone)	CornelliGabriele MacrisConstantinos McKirahanRichard D
Disciplina	182/.2
Soggetti	Philosophy, Ancient Pythagoras and Pythagorean school Pythagorean theorem Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers from a conference held in 2011 in Brazil.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Front matter -- Contents -- Introduction -- Pythagoreanism as an historiographical category: historical and methodological notes -- Approaching Pythagoras of Samos: Ritual, Natural Philosophy and Politics -- When Pythagoras was still Living in Samos (Heraclitus, frg. 129) -- The Pythagorean Akousmata and Early Pythagoreanism -- Pythagoras Homericus: Performance as Hermeneutic Horizon to Interpret Pythagorean Tradition -- Orphics and Pythagoreans: the Greek perspective -- On the origin of the Orphic-Pythagorean notion of the immortality of the soul -- Philolaus on Number -- Archytas and the duplication of the cube -- Plato and the Pythagoreans -- Philolaus and Plato on method, measure and pleasure -- Epicharmus and the plagiarism of Plato -- Pythagorean Number Doctrine in the Academy -- Early Pythagoreans in Aristotle's account -- The Pythagorean Hypomnemata reported by Alexander Polyhistor in Diogenes Laertius (8.25–33): a proposal for reading -- Eudorus of Alexandria and the 'Pythagorean' pseudepigrapha -- Pythagoreanism in late antique Philosophy, after Proclus -- Ficino's Pythagoras -- A modern

approximation to Pythagoreanism: Boscovich's "point atomism" --
Curricula -- Index of Topics -- Index locorum -- Index nominum

Sommario/riassunto

The purpose of the conference "On Pythagoreanism", held in Brasilia in 2011, was to bring together leading scholars from all over the world to define the status quaestionis for the ever-increasing interest and research on Pythagoreanism in the 21st century. The papers included in this volume exemplify the variety of topics and approaches now being used to understand the polyhedral image of one of the most fascinating and long-lasting intellectual phenomena in Western history. Cornelli's paper opens the volume by charting the course of Pythagorean studies over the past two centuries. The remaining contributions range chronologically from Pythagoras and the early Pythagoreans of the archaic period (6th-5th centuries BCE) through the classical, hellenistic and late antique periods, to the eighteenth century. Thematically they treat the connections of Pythagoreanism with Orphism and religion, with mathematics, metaphysics and epistemology and with politics and the Pythagorean way of life.

2. **Record Nr.**

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Titolo

Mathematical analysis, its applications and computation : ISAAC 2019, Aveiro, Portugal, July 29-August 2 / / Paula Cerejeiras and Michael Reissig, editors

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Descrizione fisica

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Collana

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Disciplina

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Soggetti

Mathematical analysis
Mathematical analysis - Data processing
Anàlisi matemàtica
Congressos
Llibres electrònics

Lingua di pubblicazione

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