

1. Record Nr.	UNISA990001772920203316
Autore	MARINI, Lino
Titolo	Pietro Giannone e il giannonismo a Napoli nel Settecento : lo svolgimento della coscienza politica del ceto intellettuale del Regno / Lino Marini
Pubbl/distr/stampa	Bari : Laterza, 1950
Descrizione fisica	188 p. ; 25 cm
Disciplina	907.202
Soggetti	Giannone, Pietro
Collocazione	X.2.B. 1367(III D 184) XV.14.A. 517
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Nell'occhietto: Istituto italiano per gli studi storici in Napoli.

2. Record Nr.	UNINA9910451105303321
Titolo	Advances in earth science [[electronic resource]] : from earthquakes to global warming / / editors, P.R. Sammonds, J.M.T. Thompson
Pubbl/distr/stampa	London, : Imperial College Press Singapore ; Hackensack, NJ, : Distributed by World Scientific Publishing, c2007
ISBN	1-281-12064-2 9786611120641 1-86094-871-5
Descrizione fisica	1 online resource (343 p.)
Collana	Royal Society series on advances in science ; ; v. 2
Altri autori (Persone)	SammondsP. R (Peter R.) ThompsonJ. M. T
Disciplina	550
Soggetti	Earth sciences Global environmental change Geodynamics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	" ... articles originating from invited papers published in the Philosophical Transactions of the Royal Society, [series A]."-- P. [4] of cover.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface Chris Hawkesworth, FRS; Profiles of the Editors and Authors; CONTENTS; Introduction Peter Sammonds; Section 1: ENVIRONMENTAL CHANGE; Section 2: DYNAMICS OF THE EARTH; Section 3: APPLIED EARTH SCIENCE; Afterword Bill McGuire; Index
Sommario/riassunto	Advances in Earth Science outlines the latest developments and new research directions currently being made world-wide in the earth sciences. It contains invited and refereed articles by leading younger researchers on their cutting-edge research, but aimed at a general scientific audience. This exciting volume explains how powerful methodologies such as satellite remote sensing and supercomputing simulations are now profoundly changing research in the earth sciences; how the earth system is increasingly being viewed in a holistic way, linking the atmosphere, ocean and solid earth; and how the

