

1.	Record Nr.	UNINA990001106460403321
	Autore	Domb, Cyril
	Titolo	Phase Transitions and Critical Phenomena / Edited by C. Domb and J.L. Lebowitz
	Pubbl/distr/stampa	London [etc.] : Academic Press, 1989
	ISBN	0-12-220313-5
	Collana	Phase Transitions and Critical Phenomena ; 13
	Disciplina	530.41
	Locazione	FI1
	Collocazione	32D-033.013
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910454453903321
	Autore	Taylor Stuart Ross <1925->
	Titolo	Planetary crusts : their composition, origin and evolution // Stuart Ross Taylor and Scott M. McLennan [[electronic resource]]
	Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2009
	ISBN	1-107-19558-6 0-511-46460-6 9786611982768 1-281-98276-8 0-511-46303-0 0-511-46227-1 0-511-57535-1 0-511-46534-3 0-511-46382-0
	Descrizione fisica	1 online resource (xxii, 378 pages) : digital, PDF file(s)
	Collana	Cambridge planetary science ; ; new ser., 10
	Disciplina	551.1/3
	Soggetti	Planets - Crust Planets - Origin

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	The planets : their formation and differentiation -- A primary crust : the highland crust of the moon -- A secondary crust : the lunar maria -- Mercury -- Mars : early differentiation and planetary composition -- Mars : crustal composition and evolution -- Venus : a twin planet to Earth? -- The oceanic crust of the Earth -- The Hadean crust of the Earth -- The Archean crust of the Earth -- The post-Archean continental crust -- Composition and evolution of the continental crust -- Crusts on minor bodies -- Reflections : the elusive patterns of planetary crusts.
Sommario/riassunto	Planetary Crusts explains how and why solid planets and satellites develop crusts. Extensively referenced and annotated, it presents a geochemical and geological survey of the crusts of the Moon, Mercury, Venus, Earth and Mars, the asteroid Vesta, and several satellites like Io, Europa, Ganymede, Titan and Callisto. After describing the nature and formation of solar system bodies, the book presents a comparative investigation of different planetary crusts and discusses many crustal controversies. The authors propose the theory of stochastic processes dominating crustal development, and debate the possibility of Earth-like planets existing elsewhere in the cosmos. Written by two leading authorities on the subject, this book presents an extensive survey of the scientific problems of crustal development, and is a key reference for researchers and students in geology, geochemistry, planetary science, astrobiology and astronomy.

3. Record Nr.	UNINA9910713899803321
Autore	Hickman R. Edward
Titolo	Trends in water quality of New Jersey streams, water years 1986-95 // by R. Edward Hickman and Thomas H. Barringer
Pubbl/distr/stampa	West Trenton, New Jersey : , : U.S. Department of the Interior, U.S. Geological Survey, , 1999
Descrizione fisica	1 online resource (vi, 174 pages) : illustrations, maps
Collana	Water-resources investigations report ; ; 98-4204
Soggetti	Water quality - New Jersey Rivers - New Jersey Rivers Water quality New Jersey
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Chiefly tables. "Prepared in cooperation with the New Jersey Department of Environmental Protection."
Nota di bibliografia	Includes bibliographical references (pages 25-26).