

1.	Record Nr.	UNINA9910826490203321
	Autore	Abramson Paul R.
	Titolo	David's politics : servant, rebel, king / / Paul Abramson
	Pubbl/distr/stampa	Lanham, Maryland : , : Lexington Books, , 2016 ©2016
	ISBN	1-4985-4552-1
	Descrizione fisica	1 online resource (161 pages) : illustrations, tables
	Disciplina	222.4092
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
2.	Record Nr.	UNINA9910818182803321
	Titolo	Physics and chemistry of the deep Earth / / edited by Shun-Ichiro Karato
	Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons Inc., 2013
	ISBN	9781118529515 1118529510 9781785393754 1785393758 9781118529492 1118529499 9781299402249 1299402240 9781118529522 1118529529
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (807 p.)
	Altri autori (Persone)	KaratoShun'ichiro <1949->
	Disciplina	551.1/2
	Soggetti	Geophysics Geochemistry Earth (Planet) Core

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	pt. 1. Materials' properties -- pt. 2. Compositional models -- pt. 3. Geophysical observations and models of material circulation.
Sommario/riassunto	Though the deep interior of the Earth (and other terrestrial planets) is inaccessible to humans, we are able to combine observational, experimental and computational (theoretical) studies to begin to understand the role of the deep Earth in the dynamics and evolution of the planet. This book brings together a series of reviews of key areas in this important and vibrant field of studies. A range of material properties, including phase transformations and rheological properties, influences the way in which material is circulated within the planet. This circulation re-distributes key mat