

1. Record Nr.	UNISALENTO991003834989707536
Autore	Mancuso, Stefano
Titolo	L'incredibile viaggio delle piante [e-book] / Stefano Mancuso ; acquerelli di Grisha Fischer
Titolo uniforme	L'incredibile viaggio delle piante 1753079
ISBN	9788858135099
Descrizione fisica	1 online resource (142 pages) : illustrations
Collana	I Robinson. Letture
Altri autori (Persone)	Fischer, Grisha
Disciplina	581.46
Soggetti	Plants - Spread Plants - Adaptation
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index
Sommario/riassunto	How plants sail around the world, how they bring life to sterile islands, how they have been able to grow in inaccessible and inhospitable places, how they manage to travel through time, how they convince animals to be transported everywhere. These are just some of the incredible things told in the stories you will find in this book. Stories of pioneers, fugitives, veterans, fighters, hermits, lords of time

2. Record Nr.	UNINA9910791872103321
Titolo	Extracting the science [[electronic resource]] : a century of mining research / / edited by Jurgen Brune
Pubbl/distr/stampa	Littleton, Colo., : Society for Mining, Metallurgy, and Exploration, c2010
ISBN	1-61344-032-4 0-87335-328-5
Descrizione fisica	1 online resource (556 p.)
Altri autori (Persone)	BruneJurgen F
Disciplina	622.09
Soggetti	Mining engineering - History
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	section 1. General mining -- section 2. Mine productivity -- section 3. Ground control -- section 4. Mine ventilation -- section 5. Training.
Sommario/riassunto	Extracting the Science: A Century of Mining Research is an authoritative compilation of research and a description of technological achievements written especially for mine operators, researchers, faculty and students of mining education programs, as well as for regulators and enforcement agencies--indeed, anyone concerned with improving the health and safety of mine workers while enhancing mine productivity.