

1. Record Nr.	UNINA990003130790403321
Titolo	Mezzogiorno possibile : Dati per un altro sviluppo / a cura di Giancarlo Lizzeri
Pubbl/distr/stampa	Milano : Franco Angeli, 1983
Descrizione fisica	286 p. ; 22 cm
Disciplina	F/1.4113 F/3.2
Locazione	DECTS SE
Collocazione	S N03.363 F/1.4113 MEZ/83
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910457103503321
Titolo	Geotrends [[electronic resource] ] : the progress of geological and geotechnical engineering in Colorado at the cusp of a new decade : proceedings of the 2010 Biennial Geotechnical Seminar, November 5, 2010, Denver, Colorado // sponsored by the Geo-Institute of the American Society of Civil Engineers ... [et al.] ; edited by Christoph M. Goss ... [et al.]
Pubbl/distr/stampa	Reston, Va., : American Society of Civil Engineers, c2011
ISBN	0-7844-7614-4
Descrizione fisica	1 online resource (138 p.)
Collana	Geotechnical practice publication ; ; no. 6
Altri autori (Persone)	GossChristoph M
Disciplina	624.1/51
Soggetti	Earthwork - Colorado Engineering geology - Colorado Electronic books.
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 indexes.
Nota di contenuto	""Cover""; ""Contents""; ""Past, Present, and Future Topics""; ""Thirty Years of Excavation Shoring Design and Construction Progress in Denver, Colorado""; ""Colorado Earthquakes and Seismic Hazard""; ""Geotechnical Trends for Sustainable and Constructible Solutions""; ""Foundations and Pavements""; ""Engineering Performance of Thermo-Active Foundations""; ""Helical Pile Capacity to Torque Ratios, Current Practice, and Reliability""; ""Case Study: Heave Potential Associated with Ettringite Formation in Lime Treated Materials for an Aurora, Colorado, Roadway"" ""Earth Retention and Slope Stability""""Utilizing a€œGrout Columnsa€? for Soil Nail Wall Construction""; ""Micropiles for Slope Stabilization""; ""Probabilistic and Deterministic Slope Stability Analysis by Random Finite Elements""; ""Excavation Support and Micropile Underpinning in Vail, Colorado""; ""Underground Projects""; ""The Use of Geophysical Methods to Detect Abandoned Mine Workings""; ""Indexes""; ""Author Index""; ""Subject Index""

