

1. Record Nr.	UNICAMPANIASUN0087840
Autore	Baldassarre, Pasquale
Titolo	Caratterizzazione geo-ambientale dell'area circostante la discarica SOGERI (loc. Bortolotto), Comune di Castel Volturno : tesi di laurea sperimentale / Pasquale Baldassarre ; relatore Daniela Ruberti, correlatore Francesco Russo
Pubbl/distr/stampa	79 p. : ill. ; 30 cm
Edizione	[[Caserta]]
Descrizione fisica	Seconda Università degli studi di Napoli, Facoltà di scienze ambientali, corso di laurea specialistica in scienze e tecnologie per l'ambiente ed il territorio, anno accademico 2007-2008.
Soggetti	Tesi - Scienze ambientali Tesi - Scienze e tecnologie per l'ambiente e il territorio
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910781889903321
Titolo	The eastern San Juan Mountains [[electronic resource]] : their geology, ecology, and human history / / edited by Rob Blair and George Bracksieck
Pubbl/distr/stampa	Boulder, Colo., : University Press of Colorado, : Mountain Studies Institute/San Juan Collaboratory, c2011
ISBN	1-4571-1678-2 1-60732-085-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (375 p.)
Altri autori (Persone)	BlairRob <1943-> BracksieckGeorge
Disciplina	978.8/3
Soggetti	Geology - San Juan Mountains (Colo. and N.M.) Ecology - San Juan Mountains (Colo. and N.M.) Natural history - San Juan Mountains (Colo. and N.M.) San Juan Mountains (Colo. and N.M.) Description and travel San Juan Mountains (Colo. and N.M.) Environmental conditions San Juan Mountains (Colo. and N.M.) 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	pt. 1. Physical environment of the San Juan Mountains -- pt. 2. Biological communities of the San Juan Mountains -- pt. 3. Human history of the San Juan Mountains -- pt. 4. Points of interest in the eastern San Juan Mountains.
Sommario/riassunto	A companion to The Western San Juan Mountains (originally published in 1996), The Eastern San Juan Mountains details the physical environment, biological communities, human history, and points of interest in this rich and diverse mountain system. A natural division between the eastern and western slopes of the San Juans is the north-south line that runs approximately through Lake City, south of the crossing of the Piedra River by US Highway 160. In this super guidebook, twenty-seven contributors--all experts in their fields--artfully bring the geology, hydrology, animal and plant life, human histories, and travel routes of these eastern slopes to life. Designed to

inform researchers, educators, and students about the region's complex systems, The Eastern San Juan Mountains also serves as an informative guidebook to accompany visitors along their travels on the Silver Thread National Scenic Byway, which stretches between South Fork and Lake City.
