

1.	Record Nr.	UNISALENTO991003294299707536
	Autore	Arnim, Hans Friedrich August : von <1859-1931>
	Titolo	Indices / collegit Ioannes ab Arnim ; conscripsit Maximilianus Adler
	Pubbl/distr/stampa	Stutgardiae : in aedibus B.G. Teubneri, MCMLXVIII (1968)
	Edizione	[Editio stereotipa editionis primae]
	Descrizione fisica	VII, 221 p. ; 21 cm.
	Collana	Sammlung wissenschaftlicher Commentare Stoicorum veterum fragmenta ; 4
	Altri autori (Persone)	Adler, Max
	Soggetti	Filosofia greca - Stoici
	Lingua di pubblicazione	Greco antico
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910791424803321
	Autore	Teisch Jessica B
	Titolo	Engineering nature [[electronic resource]] : water, development, & the global spread of American environmental expertise / / Jessica B. Teisch
	Pubbl/distr/stampa	Chapel Hill [N.C.] : University of North Carolina Press, c2011
	ISBN	1-4696-0351-9 0-8078-7801-4
	Descrizione fisica	1 online resource (273 p.)
	Disciplina	333.70973
	Soggetti	Water resources development - United States - History Mining engineering - United States - History Water resources development - History 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	Lessons of valuable experience : what California learned from India -- A great mission for the race : lessons and experiences from California -- The California model and the Australian awakening -- Home is not so very far away : civilizing the South African frontier -- Nothing but commercial feudalism : California's Hawaiian empire -- Palestine's peculiar social experiments.
Sommario/riassunto	Focusing on globalization in the late nineteenth and early twentieth centuries, Jessica Teisch examines the processes by which American water and mining engineers who rose to prominence during and after the California Gold Rush of 1849 exported the United States' growing technical and environmental knowledge and associated social and political institutions. In the frontiers of Australia, South Africa, Hawaii, and Palestine--semiarid regions that shared a need for water to support growing populations and economies--California water engineers applied their expertise in irrigation and mining proj