

1.	Record Nr.	UNISOBE600200039716
	Titolo	Istituzioni e solidarietà nella prevenzione della tossicodipendenza / cur. Massimo Corsale ; Dario Russo
	Pubbl/distr/stampa	Napoli, : Edizioni Scientifiche Italiane, 1991
	Descrizione fisica	190 p. ; 21 p
	Collana	Organizzazione Servizi Territorio ; 3
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991003709609707536
	Autore	Aron, Robert
	Titolo	Les grands dossiers de l'histoire contemporaine / Robert Aron
	Pubbl/distr/stampa	Paris : Presses pocket, stampa 1965
	Descrizione fisica	378 p. ; 19 cm
	Disciplina	909.82
	Soggetti	Storia moderna e contemporanea
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910697650303321
Titolo	Water-quality characteristics for selected sites within the Milwaukee Metropolitan Sewerage District planning area, Wisconsin, February 2004-September 2005 [[electronic resource] /] / by Judith C. Thomas ... [and others] ; prepared in cooperation with the Milwaukee Metropolitan Sewerage District
Pubbl/distr/stampa	[Reston, Va.] : , : U.S. Dept. of the Interior, U.S. Geological Survey, , 2007
Descrizione fisica	xiv, 187 pages : digital, PDF file
Collana	Scientific investigations report ; ; 2007-5084
Altri autori (Persone)	ThomasJudith Coffman <1972->
Soggetti	Water quality - Wisconsin - Milwaukee Water - Pollution - Wisconsin - Milwaukee
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Dec. 6, 2007).
Nota di bibliografia	Includes bibliographical references (pages 136-140).
Sommario/riassunto	This report summarizes historical water-quality data for six National Park units that compose the Rocky Mountain Network. The park units in Colorado are Florissant Fossil Beds National Monument, Great Sand Dunes National Park and Preserve, and Rocky Mountain National Park; and in Montana, they are Glacier National Park, Grant-Kohrs Ranch National Historic Site, and Little Bighorn Battlefield National Monument. This study was conducted in cooperation with the Inventory and Monitoring Program of the National Park Service to aid in the design of an effective and efficient water-quality monitoring plan for each park. Data were retrieved from a number of sources for the period of record through 2004 and compiled into a relational database. Descriptions of the environmental setting of each park and an overview of the park's water resources are presented. Statistical summaries of water-quality constituents are presented and compared to aquatic-life and drinking-water standards. Spatial, seasonal, and temporal patterns in constituent concentrations also are described and suggestions for future water-quality monitoring are provided.

