

1. Record Nr.	UNISALENTO991001097159707536
Autore	Gabriel, Peter
Titolo	Lokal präsentierbare Kategorien / Peter Gabriel, Friedrich Ulmer
Pubbl/distr/stampa	Berlin : Springer-Verlag, 1971
ISBN	3540055789
Descrizione fisica	iv, 200 p. ; 27 cm
Collana	Lecture notes in mathematics, 0075-8434 ; 221
Classificazione	AMS 18C
Altri autori (Persone)	Ulmer, Friedrichauthor
Disciplina	512.55
Soggetti	Algebraic theory Categories
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910703541003321
Autore	Rupert Michael G. <1965->
Titolo	Groundwater quality in the Columbia Plateau and Snake River Plain basin-fill and basaltic-rock aquifers and the Hawaiian volcanic-rock aquifers, Washington, Idaho, and Hawaii, 1993-2005 // by Michael G. Rupert [and four others]
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2014
Descrizione fisica	1 online resource (viii, 88 pages) : color illustrations, color maps
Collana	Circular ; ; 1359
Soggetti	Water quality - Columbia Plateau Water quality - Idaho - Snake River Plain Aquifer Water quality - Washington (State) Water quality - Hawaii Groundwater - Quality - Columbia Plateau Groundwater - Quality - Idaho - Snake River Plain Aquifer Groundwater - Quality - Washington (State) Groundwater - Quality - Hawaii Groundwater - Quality Water quality Hawaii Idaho Snake River Plain Aquifer United States Columbia Plateau Washington (State)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on February 17, 2015). "National Water-Quality Assessment Program."
Nota di bibliografia	Includes bibliographical references (pages 67-72).
Nota di contenuto	Overview of major findings and implications -- NAWQA approach to assessing groundwater quality -- Environmental and hydrogeologic setting -- Natural processes and human activities that affect groundwater quality -- Quality of the groundwater resource used for drinking -- Understanding where and why key contaminants occur in

groundwater.
