

1.	Record Nr.	UNISOBE600200015844
	Autore	Edmonston, Nellie K.
	Titolo	TCR : Test of Relation Concepts. Test dei concetti di relazione spaziale temporale / Nellie K. Edmonston ; Nancy L. Thane ; introduzione e cura di Dario Ianes ; tr. Enrico Savelli
	Pubbl/distr/stampa	Trento, : Edizioni Centro Studi "M.H.Erickson, 1989
	ISBN	888585256
	Descrizione fisica	XI, 105 p. : ill. ; 24 cm
	Collana	Strumenti per l'educazione dell'handicappato
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910462482603321
	Titolo	Geochemical modeling of groundwater, vadose, and geothermal systems // editors, Jochen Bundschuh, Michael Zilberbrand
	Pubbl/distr/stampa	Leiden, The Netherlands ; ; Boca Raton, Fla. : , : CRC Press/Balkema, , 2012
	ISBN	0-429-06451-9 1-280-12119-X 9786613525055 1-4398-7053-5 0-203-12298-4
	Descrizione fisica	1 online resource (318 p.)
	Collana	Multiphysics modeling, , 1877-0274 ; ; v. 5
	Altri autori (Persone)	BundschuhJochen ZilberbrandMichael
	Disciplina	551.4901
	Soggetti	Groundwater - Simulation methods Zone of aeration - Simulation methods Geothermal resources - Simulation methods Geochemical modeling Hydrologic models Water chemistry 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	<p>section 1. Introduction to groundwater geochemistry and fundamentals of hydrogeochemical modeling -- Hydrogeochemistry principles for geochemical modeling / J. Bundschuh & O. Sracek -- Thermodynamics of gas and mineral solubility in the unsaturated zone water / L. Mercury & M. Zilberbrand -- Governing equations and solution algorithms for geochemical modeling / C. Ayora, M.W. Saaltink & J. Carrera -- Fluid flow, solute and heat transport equations / M.W. Saaltink, A. Yakirevich, J. Carrera & C. Ayora -- Numerical solutions of reactive transport equations / M.W. Saaltink, J. Carrera & C. Ayora -- Elaboration of a geochemical model / M. Zilberbrand -- Advances in geochemical modeling for geothermal applications / P. Birkle -- section 2. Case studies -- Integrating field observations and inverse and forward modeling : application at a site with acidic, heavy-metal-contaminated groundwater / P. Glynn & J. Brown -- Models and measurements of porosity and permeability evolution in a sandstone formation / S. Emmanuel, J.J. Ague & O. Walderhaug -- Geochemical modeling of water chemistry evolution in the Guarani Aquifer System in Sao Paulo, Brazil / O. Sracek & R. Hirata -- Modeling of reactive transport at a site contaminated by petroleum hydrocarbons at Hnevice, Czech Republic / O. Sracek & Z. Vencelides -- Numerical modeling for preliminary assessment of natural remediation of phosphorus in variably saturated soil in a peri-urban settlement in Kampala, Uganda / R.N. Kulabako, R. Thunvik, M. Nalubega & A.L. Soutter.</p>
Sommario/riassunto	<p>Geochemical modeling is an important tool in environmental studies, and in the areas of subsurface and surface hydrology, pedology, water resources management, mining geology, geothermal resources, hydrocarbon geology, and related areas dealing with the exploration and extraction of natural resources. The book fills a gap in the literature through its discussion of geochemical modeling, which simulates the chemical and physical processes affecting the distribution of chemical species in liquid, gas, and solid phases. Geochemical modeling applies to a diversity of subsurface en</p>

3. Record Nr.	UNIORUON00083125
Titolo	Archaeology and linguistics : Aboriginal Australia in global perspective / edited by Patrick McConvell, Nicholas Evans
Pubbl/distr/stampa	Melbourne [etc], : Oxford Uniovers ity Press, 1997
ISBN	01-955067-0-7
Descrizione fisica	xvi, 460 p. : ill. ; 23 cm
Disciplina	499.15 994.01
Soggetti	Archeologia - Australia LINGUE ABORIGENE - Australia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia