

1. Record Nr.	UNIPARTHENOPE000012452
Autore	Steve, Sergio
Titolo	Scritti vari : esperienze e riflessioni, finanza pubblica e politica tributaria, politica economica e politica sociale, università, amici e maestri / Sergio Steve
Pubbl/distr/stampa	Milano : Ciriec Franco Angeli, c1997
Titolo uniforme	Scritti vari
ISBN	88-464-0463-7
Descrizione fisica	813 p. : tab. ; 22 cm
Disciplina	336
Collocazione	031/246
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910739427103321
Titolo	Advances in Hydrogeology // edited by Phoolendra K. Mishra, Kristopher L. Kuhlman
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2013
ISBN	1-4614-6479-X
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (207 p.)
Disciplina	551.49
Soggetti	Environmental geology Hydrogeology Geoecology/Natural Processes
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 (pages 200-202) and index.
Nota di contenuto	Recent Advances in Statistical and Scaling Analyses of Earth and Environmental Variables Environmental Variables -- A new P-K-S Characteristic-Based Multiple Phase Flow Model for Simulation Compressible Subsurface Flows -- Fluid Pressure Redistribution Events within a Fault: Impact of Material Property Correlation -- Sparsity-Promoting Solution of Subsurface Flow Model Calibration Inverse Problems -- Analytic Modelling of Transient Multi-Layer Flow -- Tortuosity and Archie's Law -- Measurement of Streaming Potentials Generated during Laboratory Simulations of Unconfined Aquifer Tests -- Description, Analysis and Interpretation of an Infiltration Experiment in a Semi-Arid Deep Vadose Zone -- Unconfined Aquifer Flow Theory -- From Dupuit to Present -- Index.
Sommario/riassunto	This book brings together different types of advances in hydrogeology, including mathematical and numerical conceptualization changes, different approaches to simulating groundwater flow and transport, and both field and laboratory hydrogeologic characterization advances. Each chapter extends or summarizes a recent development in hydrogeology, with forward-looking statements regarding both the strengths and limitations of each new advances. .