

1. Record Nr.	UNIBAS000031773
Autore	Piersantelli, Giuseppe
Titolo	Storia delle biblioteche civiche genovesi / Giuseppe Piersantelli
Pubbl/distr/stampa	Firenze : Olschki, 1964
Descrizione fisica	174 p. : ill. ; 22 cm
Collana	Collana di monografie delle biblioteche d'Italia ; 7
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910306360103321
Titolo	Progressi dell'informazione e progresso delle conoscenze : granularità, interoperabilità e integrazione dei dati / a cura di Roberto Raieli ; prefazione di Vittorio Ponzani ; testi di Maria Teresa Biagetti ... [et al.] ; appendice a cura del Gruppo di lavoro LOD-Sezione AIB Piemonte
Pubbl/distr/stampa	Roma : Associazione italiana biblioteche, 2017
ISBN	978-88-7812-254-3
Descrizione fisica	326 p. : ill. ; 21 cm
Collana	Collana sezioni regionali AIB. Lazio ; 2 Associazione italiana biblioteche : Sezione Lazio
Disciplina	025.04 \$v 23
Locazione	FAGBC
Collocazione	60 025.04 RAIR 2017
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Parte delle relazioni presentate a un convegno tenuto a Roma nel 2016 In testa al frontespizio: Associazione italiana biblioteche, Gruppo di studio AIB Catalogazione, indicizzazione, linked open data e web semantico (CILW)

3. Record Nr.	UNINA9910299491103321
Titolo	Modern Water Resources Engineering // edited by Lawrence K. Wang, Chih Ted Yang
Pubbl/distr/stampa	Totowa, NJ : , : Humana Press : , : Imprint : Humana, , 2014
ISBN	1-62703-595-8
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (879 p.)
Collana	Handbook of Environmental Engineering, , 2512-1359 ; ; 15
Disciplina	627 628.1
Soggetti	Ecology Environmental engineering Biotechnology Water - Pollution Environment, general Environmental Engineering/Biotechnology Waste Water Technology / Water Pollution Control / Water Management / Aquatic Pollution
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 at the end of each chapters and index.
Nota di contenuto	Introduction to Hydrology -- Open Channel Hydraulics: From Then to Now and Beyond -- River Ecology -- River Restoration -- Sediment Management and Sustainable use of Reservoirs -- Sediment Transport, River Morphology, and Hydraulic Engineering -- Gis and Remote Sensing Applications in Modern Water Resources -- Decision Making Under Uncertainty: A New Paradigm for Water Resources Planning and Management -- Upland Erosion Modeling -- Advances in Water Resources Systems Engineering: Applications of Machine Learning -- Climate Change and its Impact on Water Resources -- Engineering and Management of Agricultural Land Application -- Wetlands for Wastewater Treatment and Water Reuse -- Living Machines for Bioremediation, Wastewater Treatment and Water Conservation -- Aquaculture System Management and Water Conservation -- Glossary and Conversion Factors for Water Resources Engineers.

The Handbook of Environmental Engineering series is an incredible collection of methodologies that study the effects of pollution and waste in their three basic forms: gas, solid, and liquid. This exciting new addition to the series, Volume 15: Modern Water Resources Engineering, has been designed to serve as a water resources engineering reference book as well as a supplemental textbook. We hope and expect it will prove of equal high value to advanced undergraduate and graduate students, to designers of water resources systems, and to scientists and researchers. A critical volume in the Handbook of Environmental Engineering series, chapters employ methods of practical design and calculation illustrated by numerical examples, include pertinent cost data whenever possible, and explore in great detail the fundamental principles of the field. Volume 15: Modern Water Resources Engineering, provides information on some of the most innovative and ground-breaking advances in the field today from a panel of esteemed experts. .

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