

1.	Record Nr.	UNIBAS000015623
	Autore	Ramis, Jean-Pierre
	Titolo	Sous-ensembles analytiques d'une variété banachique complexe / Jean-Pierre Ramis
	Pubbl/distr/stampa	Berlin [etc.] : Springer, 1970
	Descrizione fisica	XI, 118 p. ; 24 cm.
	Collana	Ergebnisse der Mathematik und ihrer Grenzgebiete ; 53
	Disciplina	515
	Soggetti	Spazi analitici Spazio di Banach
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNIORUON00456453
	Autore	DAS, S. K.
	Titolo	Watershed development and livelihoods : people's action in India / S.K. Das
	Pubbl/distr/stampa	New Delhi, : Routledge, 2008
	ISBN	978-04-15-44904-5
	Descrizione fisica	242 p. ; 23 cm
	Classificazione	SI XIII
	Soggetti	BHIL (POPOLO HINDI) - MADHYA PRADESH (INDIA) - Condizioni sociali BHIL (POPOLO HINDI) - MADHYA PRADESH (INDIA) - Condizioni economiche
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9911004847003321
Titolo	Sedimentation engineering : processes, measurements, modeling, and practice / / edited by Marcelo H. Garcia ; prepared by the ASCE Task Committee to Expand and Update Manual 54 of the Sedimentation Committee of the Environmental and Water Resources Institute
Pubbl/distr/stampa	Reston, VA, : American Society of Civil Engineers, c2008
ISBN	0-7844-7128-2
Edizione	[Updated ed.]
Descrizione fisica	1 online resource (1155 p.)
Collana	ASCE manuals and reports on engineering practice ; ; no. 110
Altri autori (Persone)	GarciaMarcelo H. <1959-> VanoniVito A
Disciplina	627/.042
Soggetti	Sediment transport Soil conservation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Complementary to Sedimentary engineering, edited by Vito A. Vanoni.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Overview of Sedimentation Engineering; Sediment Transport and Morphodynamics; Transport of Gravel and Sediment Mixtures; Fine Grained Sediment Transport; Sediment Transport Measurements; Fundamentals of Fluvial Geomorphology; Streambank Erosion and River Width Adjustment; River Meandering and Channel Stability; Stream Restoration; Bridge Scour Evaluation; Bridge-Scour Prevention and Countermeasures; Reservoir Sedimentation; Ice Effects on Sediment Transport in Rivers; Computational Modeling of Sedimentation Processes; Two- and Three-Dimensional Numerical Simulation of Mobile-Bed Hydrodynamics and Sedimentation; Turbulence Models for Sediment Transport Engineering; Watershed Sediment Yield; Engineering Geomorphology; Sedimentation Hazards; American Sedimentation Law and Physical Processes; Containment Processes in Sediments; Sediment Oxygen Demand (SOD) in Rivers, Lakes, and Estuaries; Development and Application of Numerical Models of Sediment Transport Associated with Dam Removal; Rock Scour; Riprap Design; Sediment Transport Scaling for Physical Models; Estimating Sediment Discharge; Limited Glossary of Selected Terms; Conversion of Units; Vito A. Vanoni (1904-1999): Leader in Sedimentation Engineering; Index

Prepared by the ASCE Task Committee to Expand and Update Manual 54 of the Sedimentation Committee of the Environmental and Water Resources Institute of ASCE Sedimentation Engineering: Processes, Measurements, Modeling, and Practice presents extensive advances in methods of investigation, measurement, and analysis in the specialized field of sedimentation engineering. A supplement to the classic Sedimentation Engineering (Manual 54), this new volume not only documents the evolution of the field over a 50-year period, but also reports on the state of the practice. This manual addresses new topics in physical processes, measurements, modeling, and practice, mainly in the context of rivers and inland water bodies. With contributions from internationally recognized experts in various fields, MOP 110 will benefit hydrologists, geomorphologists, sedimentologists, land-use planners, and soil conservation specialists, as well as environmental, hydraulic, and agricultural engineers.
