1. Record Nr. UNINA990009865950403321

Autore	Nissenbaum, Helen
Titolo	Privacy in context : tecnology, policy and the integrity of social life / Helen Nissenbaum
Pubbl/distr/stampa	Stanford : Stanford university press, 2010
ISBN	9780804752374
Descrizione fisica	XIV, 288 p. ; 23 cm
Collana	Stanford law books
Disciplina	323.448
Locazione	BFS
Collocazione	323.448 NIS 1
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNICAMPANIASUN0133293

Autore	Akulin, Vladimir M.
Titolo	Dynamics of Complex Quantum Systems / Vladimir M. Akulin
Pubbl/distr/stampa	Dordrecht, : Springer, 2014
Edizione	[2. ed]
Descrizione fisica	xiv, 677 p. : ill. ; 24 cm
Soggetti	81-XX - Quantum theory [MSC 2020] 81V55 - Molecular physics [MSC 2020] 81V80 - Quantum optics [MSC 2020] 81P40 - Quantum coherence, entanglement, quantum correlations [MSC 2020] 81S22 - Open systems, reduced dynamics, master equations, decoherence [MSC 2020] 81Q93 - Quantum control [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9911004827403321

Titolo	Conveyance of residuals from water and wastewater treatment / / Sludge Treatment, Utilization, Reclamation, and Disposal Committee of the Environmental and Water Resources Institute of the American Society of Civil Engineers
Pubbl/distr/stampa	Reston, Va., : American Society of Civil Engineers, c2000
ISBN	0-7844-7050-2
Descrizione fisica	1 online resource (193 p.)
Collana	ASCE manuals and reports on engineering practice ; ; no. 98
Disciplina	628.3/64
Soggetti	Sewage sludge - Management Sewage sludge - Characterization Sewage disposal plants - Design and construction Water treatment plant residuals - Management
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 index.
Nota di contenuto	Introduction; Rheology and the Distribution of Water in Sludge; Sludge Sources, Composition, and Characteristics; Overview of Residuals Conveyance Devices; Pumping of Non-Newtonian Sludges and Slurries; Transport of Thickened Residuals; Conveyance of Dewatered Residuals; Transport of Granular and Compactable Residuals; Case Histories; Index
Sommario/riassunto	Prepared by the Environmental and Water Resources Institute of ASCE. This Manual of Practice provides detailed guidance to determine the handling characteristics of residuals and to select appropriate conveyance systems. As residuals are processed and handled, their intrinsic properties (such as viscosity, rheology, flowability, and texture) change. If these changes are not recognized and the proper transport devices used, problems can result in the processing and disposal of these materials. To ensure correct handling and transport of residuals, this manual describes a procedure for classifying residuals according to their transport properties. A detailed examination of the rheology, composition, and transport characteristics of residual solids is included, as well as a comprehensive listing of the equipment

available, with photographs and illustrations, for transporting residuals. By providing details on handling characteristics and transport equipment, this manual assists engineers in determining the most efficient type of transport for each of the major classifications of residuals: non-Newtonian slurries, thickened residuals, dewatered residuals, and granular and compactable residuals. Four case studies, highlighting lessons from actual operating installations, are also included. The specific equipment that produces the residuals to be conveyed is discussed to define any operating factors that could affect the transport characteristics.