1. Record Nr. UNISALENTO991003347519707536

Autore	Emel'yanov, Eduard Yu
Titolo	Non-spectral asymptotic analysis of one-parameter operator semigroups / Eduard Yu. Emel'yanov
ISBN	9783764380953 (alk. paper)
Descrizione fisica	viii, 174 p. : ill. ; 24 cm
Collana	Operator theory, advances and applications ; 173
Classificazione	AMS 47D06 LC QA329.E447
Disciplina	515.724
Soggetti	Semigroups of operators Banach spaces L1 algebras
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. [159]-167) and index

2.

Record Nr.	UNINA9910827463503321
Autore	Russ Meir <1968->
Titolo	Handbook of knowledge management for sustainable water systems / / edited by Meir Russ
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2018 ©2018
ISBN	1-119-27167-3 1-119-27166-5 1-119-27165-7
Descrizione fisica	1 online resource (328 pages) : illustrations
Collana	Challenges in Water Management Series
Classificazione	TEC010030
Disciplina	363.610684
Soggetti	Water-supply - Management Water resources development Sustainable development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Sommario/riassunto	"A comprehensive synthesis of the best practices for management in the vital and rapidly growing field of sustainable water systems Handbook of Knowledge Management for Sustainable Water Systems offers an authoritative resource that goes beyond the current literature to provide an interdisciplinary approach to the topic. The text explores the concept of knowledge management as a key asset and a crucial component of organizational strategy as applied to the sustainability of water systems. Using the knowledge management framework, the authors discuss socio-hydrology sustainable water systems that reflect the present political, economic and technological reality. The book draws on contributors from a number of disciplines including: economic development, financial, systems-networks, IT/IS data/analytics, behavioral, social, water systems, governance systems and related ecosystems. This vital resource: Contains a multifaceted approach that draws on a number of disciplines and contains contributions from experts in their various fields Offers a coherent

approach that discusses the dynamic concept of sustainability drawing on data from people, systems and processes of diverse water systems Includes a comprehensive review of the topic and offers a platform for dialog between theory and empirical analysis Explores opportunities for multi-constituent synthesis This book is written for regulators, water utility practitioners, researchers and students interested in the fledgling field of knowledge management and sustainable water systems and those who want to improve the effective and efficient management of a complex water system"--

"A comprehensive synthesis of the best practices for management in the vital and rapidly growing field of sustainable water systems"--