

1. Record Nr.	UNINA9910821341703321
Titolo	Smart port management and strategy // Nam Kyu Park
Pubbl/distr/stampa	Singapore : , : Bentham Science Publishers Pte. Ltd., , [2022] ©2022
ISBN	981-5050-41-9
Edizione	[First edition.]
Descrizione fisica	1 online resource (176 pages)
Disciplina	658.2
Soggetti	Facility management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	A smart port is defined as a port that uses technologies such as big data, AI, and IoT to manage transportation and logistics services. Smart Port Management and Strategy covers the design, operation and applications of a smart port to improve capacity and productivity. The book has been written by the author from an operations management perspective with the aim of providing technical knowledge to readers on how to use technology for optimizing port performance. Key Features: - Eight key topics relevant to smart port management - Focus on calculations and technical operations - Guidance on OCR, RFID and sensor technologies for gates - Includes information about port performance measurement - Includes access to Korean Port MIS - Covers automation equipment such as AGV, ARMGC, and remote control QC - Includes port simulation, digitization strategies and financial analysis Smart Port Management and Strategy is the definitive resource for anyone, whether they are professionals in transportation services or students of civil engineering or operations management, who want to learn about smart ports and how they are managed.

2. Record Nr.	UNICAMPANIAVAN0263200
Autore	Ruppert, Wolfgang A. F.
Titolo	Compact Semitopological Semigroups : An Intrinsic Theory / Wolfgang Ruppert
Pubbl/distr/stampa	Berlin, : Springer, 1984
Descrizione fisica	vi, 260 p. ; 24 cm
Soggetti	<p>22-XX - Topological groups, Lie groups [MSC 2020]</p> <p>43A60 - Almost periodic functions on groups and semigroups and their generalizations (recurrent functions, distal functions, etc.); almost automorphic functions [MSC 2020]</p> <p>22A15 - Structure of topological semigroups [MSC 2020]</p> <p>57Sxx - Topological transformation groups [MSC 2020]</p> <p>54H12 - Topological lattices, etc. (topological aspects) [MSC 2020]</p> <p>22A26 - Topological semilattices, lattices and application [MSC 2020]</p> <p>06B30 - Topological lattices [MSC 2020]</p>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia