

1. Record Nr.	UNISA990000963640203316
Autore	TOFFLER, Alvin
Titolo	La terza ondata / Alvin Toffler
Pubbl/distr/stampa	[Milano] : Sperling & Kupfer (, 1987)
ISBN	88-200-0644-8
Descrizione fisica	XIV, 623 p. ; 22 cm
Collana	E & M
Disciplina	303.4
Soggetti	Mutamento sociale Società - Sec. 20
Collocazione	COLL PCJ 83
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trad. di Lino Berti

2.	Record Nr.	UNINA9910837092203321
	Autore	Vegetti, Mario
	Titolo	Aristotele, il liceo e l' enciclopedia del sapere / Mario Vegetti
	Pubbl/distr/stampa	Roma : [Salerno Editrice], [s. d.]
	Descrizione fisica	587-611 p. ; 24 cm
	Locazione	FLFBC
	Collocazione	DAM OPUSC. 17 (10)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Estratto da: Lo spazio letterario della Grecia antica. v. 1. t. 1.
3.	Record Nr.	UNINA9910299378703321
	Autore	Zheng Chongwei
	Titolo	21st Century Maritime Silk Road: A Peaceful Way Forward // by Chongwei Zheng, Ziniu Xiao, Wen Zhou, Xiaobin Chen, Xuan Chen
	Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2018
	ISBN	981-10-7977-3
	Edizione	[1st ed. 2018.]
	Descrizione fisica	1 online resource (184 pages)
	Collana	Springer Oceanography, , 2365-7677
	Disciplina	333.9164
	Soggetti	Oceanography Marine sciences Fresh water Renewable energy sources Climatic changes Coasts Environmental law, International
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di contenuto

Introduction to the 21st century Maritime Silk Road -- Wind Climate Characteristics -- Wave Climate Characteristics -- Ocean Current Characteristics -- Marine resource Characteristics and Current Utilization -- Characteristics of Important Routes, Channels, and Ports -- Maritime Silk Road in the Perspective of International Law -- Construction of Comprehensive Application Platform of the Maritime Silk Road.

Sommario/riassunto

This book focuses on understanding the characteristics of the marine environment; overall characteristic of the marine resources (especially the marine new energy) and their current utilization; important routes, channels, and ports; and the Maritime Silk Road from the perspective of international law. It also discusses the significance and opportunities of the Maritime Silk Road initiative, analyzes the challenges involved in the construction of the Maritime Silk Road and provides corresponding countermeasures. Based on the above research, this book also proposes to construct a comprehensive application platform for the Maritime Silk Road that will be a practical tool for decision-making. This book is one of the series publications on the 21st century Maritime Silk Road (shortened as "Maritime Silk Road"). This series publications cover the characteristics of the marine environment and marine new energy, remote islands and reefs construction, climate change, early warning of wave disasters, legal escort, marine environment and energy big data construction, etc. contributing to the safe and efficient construction of the Maritime Silk Road. It aims to improve our knowledge of the ocean, thus to improve the capacity for marine construction, enhance the viability of remote islands and reefs, ease the energy crisis and protect the ecological environment, improve the quality of life of residents along the Maritime Silk Road, and protect the rights, interests of the countries and regions participating in the construction of the Maritime Silk Road. It will be a valuable reference for decision-makers, researchers, and marine engineers working in the related fields.
