1. Record Nr. UNINA9910456119903321

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| Autore | Misra Maria |
| Titolo | Vishnu's crowded temple [[electronic resource] ] : India since the Great Rebellion / / Maria Misra |
| Pubbl/distr/stampa | New Haven, : Yale University Press, 2008 |
| ISBN | 1-282-08948-X<br>0-300-13721-4<br>9786612089480<br>1-282-35344-6<br>9786612353444<br>0-300-14523-3 |
| Descrizione fisica | 1 online resource (586 p.) |
| Disciplina | 954.03/5 |
| Soggetti | Electronic books.<br>India History British occupation, 1765-1947<br>India History 1947- |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Originally published: London ; New York : Allen Lane, 2007. |
| Nota di bibliografia | Includes bibliographical references (p. 456-494) and index. |
| Sommario/riassunto | As it enters its sixtieth year of independence, India stands on the threshold of superpower status. Yet India is strikingly different from all other global colossi. While it is the world's most populous democracy and enjoys the benefits of its internationally competitive high-tech and software industries, India also contends with extremes of poverty, inequality, and political and religious violence. This accessible and vividly written book presents a new interpretation of India's history, focusing particular attention on the impact of British imperialism on Independent India. Maria Misra begins with the rebellion against the British in 1857 and tracks the country's advance to the present day. India's extremes persist, the author argues, because its politics rest upon a peculiar foundation in which traditional ideas of hierarchy, difference, and privilege coexist to a remarkable degree with modern notions of equality and democracy. The challenge of India's leaders |

today, as in the last sixty years, is to weave together the disparate threads of the nation's ancient culture, colonial legacy, and modern experience.

2. Record Nr. UNINA9910366649803321

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| Autore | Zheng Chongwei |
| Titolo | 21st Century Maritime Silk Road: Wave Energy Resource Evaluation / / by Chongwei Zheng, Jianjun Xu, Chao Zhan, Qing Wang |
| Pubbl/distr/stampa | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020 |
| ISBN | 981-15-0917-4 |
| Edizione | [1st ed. 2020.] |
| Descrizione fisica | 1 online resource (xix, 170 pages) : illustrations |
| Collana | Springer Oceanography, , 2365-7685 |
| Disciplina | 551.46 |
| Soggetti | Oceanography<br>Water<br>Hydrology<br>Renewable energy sources<br>Climatology<br>Physical geography<br>Ocean Sciences<br>Renewable Energy<br>Climate Sciences<br>Earth System Sciences |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | Introduction -- Research progress of wave energy evaluation -- Temporal-spatial distribution of wave energy in the Maritime Silk Road -- Climatic trend of wave energy in the Maritime Silk Road -- Short-term forecast of wave energy in the Maritime Silk Road -- Long-term projection of wave energy in the Maritime Silk Road -- Wave energy assessment and proposal in the Sri Lankan waters -- Dataset construction of wave energy resources in the Maritime Silk Road -- Prospects of wave energy evaluation. |

Sommario/riassunto

This book focuses on the evaluation of wave energy in the Maritime Silk Road. Firstly, it compares wave energy and other main energy sources, and then discusses the various disadvantages. It also presents the current research and the difficulties of wave energy evaluation, and systematically analyzes the climatic characteristics of the wave energy, including the temporal–spatial distribution and climatic trend of a series of key factors (e.g. wave power density, availability, richness, stability, energy direction, energy storage). It then describes the design of a short-term forecasting scheme and a long-term projection scheme of wave energy suitable for the Maritime Silk Road, to serve as a plan for the daily operation and long-term development of wave energy. Further, it highlights the wave energy analysis and decision-making in the context of the remote islands and reefs, using Sri Lanka is taken as a case study. Lastly, it presents the first wave energy resource dataset for theMaritime Silk Road. This book is one of a series of publications on the 21st century Maritime Silk Road (shortened as “Maritime Silk Road”) that covers the characteristics of the marine environment and marine new energy, remote islands and reef construction, climate change, early warning of wave disasters, legal escort, marine environment and energy big data construction, contributing to the safe and efficient construction of the Maritime Silk Road. It aims to improve our knowledge of the ocean, and so improve the capacity for marine construction, enhance the viability of remote islands and reefs, ease the energy crisis and protect the ecological environment and improve the quality of life of residents along the Maritime Silk Road, as well as to protect the rights, and interests of the countries and regions participating in the construction of the Maritime Silk Road. This book is a valuable reference resource for decision-makers, researchers, and marine engineers working in the related fields.