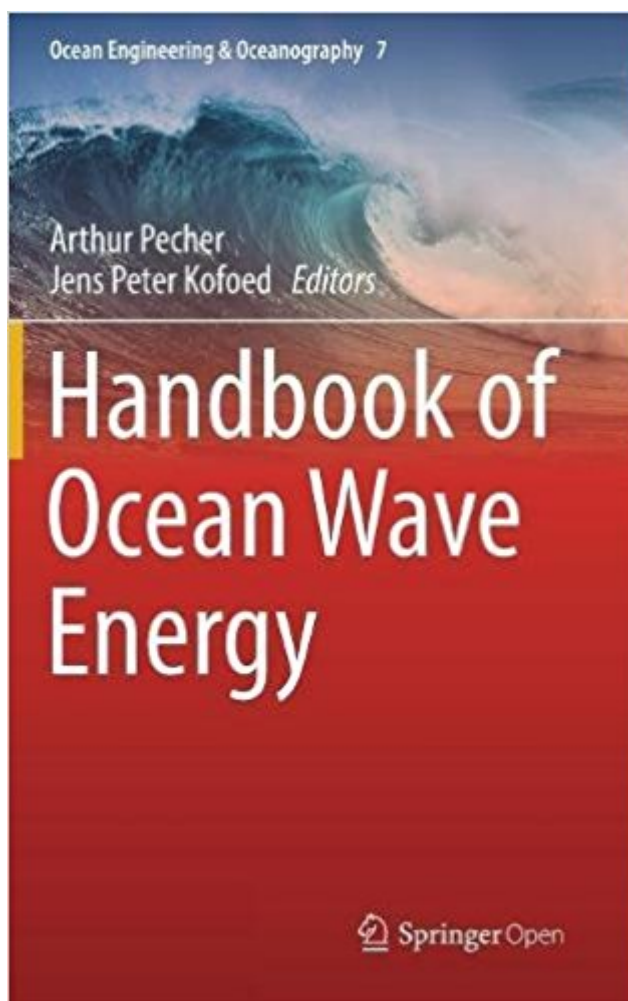


The book was found

Handbook Of Ocean Wave Energy (Ocean Engineering & Oceanography)



Synopsis

This book is open access under a CC BY-NC 2.5 license. This book offers a concise, practice-oriented reference-guide to the field of ocean wave energy. The ten chapters highlight the key rules of thumb, address all the main technical engineering aspects and describe in detail all the key aspects to be considered in the techno-economic assessment of wave energy converters. Written in an easy-to-understand style, the book answers questions relevant to readers of different backgrounds, from developers, private and public investors, to students and researchers. It is thereby a valuable resource for both newcomers and experienced practitioners in the wave energy sector.

Book Information

Series: Ocean Engineering & Oceanography (Book 7)

Hardcover: 287 pages

Publisher: Springer; 1st ed. 2017 edition (December 7, 2016)

Language: English

ISBN-10: 3319398881

ISBN-13: 978-3319398884

Product Dimensions: 6.1 x 0.8 x 9.2 inches

Shipping Weight: 11.4 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #952,819 in Books (See Top 100 in Books) #82 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Drilling Procedures #165 in Books > Engineering & Transportation > Engineering > Marine Engineering #288 in Books > Engineering & Transportation > Engineering > Mechanical > Hydraulics

Customer Reviews

This book is open access under a CC BY-NC 2.5 license. This book offers a concise, practice-oriented reference-guide to the field of ocean wave energy. The ten chapters highlight the key rules of thumb, address all the main technical engineering aspects and describe in detail all the key aspects to be considered in the techno-economic assessment of wave energy converters. Written in an easy-to-understand style, the book answers questions relevant to readers of different backgrounds, from developers, private and public investors, to students and researchers. It is thereby a valuable resource for both newcomers and experienced practitioners in the wave energy sector.

N/A

[Download to continue reading...](#)

Handbook of Ocean Wave Energy (Ocean Engineering & Oceanography) Ocean Wave Energy Conversion (Alternate Energy Series) 5th Grade Geography: Seas and Oceans of the World: Fifth Grade Books Marine Life and Oceanography for Kids (Children's Oceanography Books) Oceans and Seas of the World : Homeschool Geography 3rd Grade Series: Oceanography for Kids (Children's Oceanography Books) Introduction to Coastal Engineering and Management (Advanced Series on Ocean Engineering) (Advanced Series on Ocean Engineering (Paperback)) Oceanography in the Tongue of the Ocean, Bahamas, B.W.I.: a report on oceanographic observations in the Tongue of the Ocean between Fresh Creek, Andros and the western end of New Providence In A Submarine Exploring the Pacific: All You Need to Know about the Pacific Ocean - Ocean Book for Kids | Children's Oceanography Books Energy Harvesting: Solar, Wind, and Ocean Energy Conversion Systems (Energy, Power Electronics, and Machines) Reiki: The Healing Energy of Reiki - Beginner's Guide for Reiki Energy and Spiritual Healing: Reiki: Easy and Simple Energy Healing Techniques Using the ... Energy Healing for Beginners Book 1) 21st Century Guide to Hydrokinetic, Tidal, Ocean Wave Energy Technologies - Concepts, Designs, Environmental Impact Ghost Wave: The Discovery of Cortes Bank and the Biggest Wave on Earth Ghost Wave: The True Story of the Biggest Wave on Earth and the Men Who Challenged It Wave Scattering from Rough Surfaces (Springer Series on Wave Phenomena) Mastering Elliott Wave: Presenting the Neely Method: The First Scientific, Objective Approach to Market Forecasting with the Elliott Wave Theory (version 2) Electromagnetic Wave Propagation, Radiation, and Scattering: From Fundamentals to Applications (IEEE Press Series on Electromagnetic Wave Theory) The 5th Wave: The First Book of the 5th Wave Series Water Wave Mechanics for Engineers & Scientists (Advanced Series on Ocean Engineering-Vol2) (v. 2) Nuclear energy. Radioactivity. Engineering in Nuclear Power Plants: Easy course for understanding nuclear energy and engineering in nuclear power plans (Radioactive Disintegration) Handbook of Solar Energy: Theory, Analysis and Applications (Energy Systems in Electrical Engineering) How the Ocean Works: An Introduction to Oceanography

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)