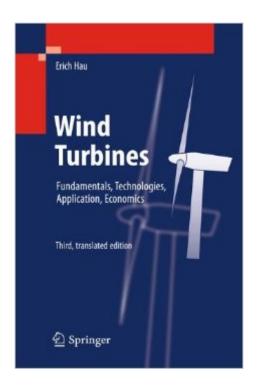
The book was found

Wind Turbines: Fundamentals, Technologies, Application, Economics





Synopsis

Wind Turbines addresses all those professionally involved in research, development, manufacture and operation of wind turbines. It provides a cross-disciplinary overview of modern wind turbine technology and an orientation in the associated technical, economic and environmental fields. It is based on the author's experience gained over decades designing wind energy converters with a major industrial manufacturer and, more recently, in technical consulting and in the planning of large wind park installations, with special attention to economics. The second edition accounts for the emerging concerns over increasing numbers of installed wind turbines. In particular, an important new chapter has been added which deals with offshore wind utilisation. All advanced chapters have been extensively revised and in some cases considerably extended

Book Information

Hardcover: 879 pages

Publisher: Springer; 3rd ed. 2013 edition (November 5, 2011)

Language: English

ISBN-10: 3642271502

ISBN-13: 978-3642271502

Product Dimensions: 6.1 x 1.9 x 9.2 inches

Shipping Weight: 3.2 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review)

Best Sellers Rank: #2,086,998 in Books (See Top 100 in Books) #84 in Books > Engineering &

Transportation > Engineering > Energy Production & Extraction > Alternative & Renewable > Wind

#7969 in Books > Engineering & Transportation > Engineering > Mechanical #11473 in Books >

Science & Math > Nature & Ecology > Conservation

Customer Reviews

thank you

Download to continue reading...

Wind Turbines: Fundamentals, Technologies, Application, Economics Cash in the Wind: How to Build a Wind Farm using Skystream and 442SR Wind Turbines for Home Power Energy Net-Metering and Sell Electricity Back to the Grid Aerodynamics of Wind Turbines Aerodynamics of Wind Turbines, 2nd edition Wind Power Basics: The Ultimate Guide to Wind Energy Systems and Wind Generators for Homes Wind Energy: Fundamentals, Resource Analysis and Economics

Wetland Economics, 1989-1993: A Selected, Annotated Bibliography (Bibliographies and Indexes in Economics and Economic History) Stochastic Methods in Economics and Finance, Volume 17 (Advanced Textbooks in Economics) ASD/LRFD Wind and Seismic: Special Design Provisions for Wind and Seismic with Commentary (2008) Wind Loads: Guide to the Wind Load Provisions of ASCE 7-10 How To Build a Solar Wind Turbine: Solar Powered Wind Turbine Plans Wind Power Workshop: Building Your Own Wind Turbine Wind Energy Essentials for the Homeowner: Common Questions About Wind Energy for the Home Wind Resource Assessment: A Practical Guide to Developing a Wind Project Wind Power Guide - how to use wind energy to generate power (OneToRemember Energy Guides Book 1) The Wind and Wind-Chorus Music of Anton Bruckner (Contributions to the Study of Music and Dance) Whispers in the Wind (Wild West Wind Book #2) Wind Energy Explained: Theory, Design and Application Adobe ColdFusion 9 Web Application Construction Kit, Volume 3: Advanced Application Development Patent Drafting Secrets- How to write a patent application for an invention and how to draft a patent application for an invention

Dmca