



Systemy Wytwarzania Energii Wiatrowej: Zielona Energia i Technologie

Indeks: 809396 Producent: Springer Kod producenta: 15 black & white tables, biography

Cena: 677.69 zł

Opis

Wind Energy Systems for Electric Power Generation: Green Energy and Technology

Producent: Springer

- temat:** Alternative & renewable energy sources & technology, Automatic control engineering, Electrical engineering, TECHNOLOGY & ENGINEERING / Power Resources / General, Technology & Engineering / Electrical, Technology & Engineering / Power Resources / Alternative & Renewable, Technology & Engineering / Power Resources / Electrical, Technology & Engineering/Automation, Technology & Engineering/Electrical, Technology & Engineering/Electronics - General, Technology & Engineering/Power Resources - Alternative & Renewable, Technology & Engineering/Robotics, ANF: Environment and Ecology, Alternative & Renewable, Alternative & renewable energy sources & technology, Alternative and renewable energy sources and technology, Alternative und erneuerbare Energien und Technik, Alternative und erneuerbare Energiequellen und -technik, Asynchronous Machines, Asynchronous Machines; Electric Power; Energy Storage Devices; Feeding; Generators; Grid Supply; Island Supply; Power Quality; Synchronous Machines; System Concepts; Wind; Wind Energy Converters, Asynchronous Machines; Energy Storage Devices; Feeding; generators; Grid Supply; Island Supply; Power Quality; Synchronous Machines; System Concepts; wind energy converters, Asynchronous Machines;Electric Power;Energy Storage Devices;Feeding;Generators;Grid Supply;Island Supply;Power Quality;Synchronous Machines;System Concepts;Wind;Wind Energy Converters, Automatic control engineering, Automation, Computer engineering, Control, Robotics, Automation, Electric Power, Electrical, Electrical Power Engineering, Electrical and Electronic Engineering, Electrical engineering, Electronics - General, Elektronik, Elektrotechnik, Nachrichtentechnik, Elektrotechnik, Energy, Energy Storage Devices, Engineering, Feeding, Generators, Grid Supply, HC, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Island Supply, Machinery, Mechanical, Non-Fiction, Power Quality, Power Resources, Power Resources - Alternative & Renewable, Power Resources - Electrical, Production of electric energy or, Regelungstechnik, Renewable Energy, Renewable energy sources, Robotics, SCI/TECH, Science, Science/Energy, Science/Math, Synchronous Machines, System Concepts, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Electrical, TECHNOLOGY & ENGINEERING / Power Resources / Alternative & Renewable, TECHNOLOGY & ENGINEERING / Power Resources / Electrical, TECHNOLOGY & ENGINEERING / Power Resources / General, Technik, Technology & Engineering/Automation, Technology & Engineering/Electrical, Technology & Engineering/Electronics - General, Technology & Engineering/Machinery, Technology & Engineering/Mechanical, Technology & Engineering/Power Resources - Alternative & Renewable, Technology & Engineering/Power Resources - Electrical, Technology & Engineering/Robotics, Verstehen, Wind, Wind Energy Converters, Wärmetechnik, Energietechnik, Kraftwerktechnik, Alternative and renewable energy sources and technology, Alternative und erneuerbare Energien und Technik, Alternative und erneuerbare Energiequellen und -technik, Elektrotechnik, Regelungstechnik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover / Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik

- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 295 grams
- **strony:** 212
- **słowo kluczowe tematu:** Asynchronous Machines, Asynchronous Machines; Electric Power; Energy Storage Devices; Feeding; Generators; Grid Supply; Island Supply; Power Quality; Synchronous Machines; System Concepts; Wind; Wind Energy Converters, Asynchronous Machines; Energy Storage Devices; Feeding; generators; Grid Supply; Island Supply; Power Quality; Synchronous Machines; System Concepts; wind energy converters, Asynchronous Machines;Electric Power;Energy Storage Devices;Feeding;Generators;Grid Supply;Island Supply;Power Quality;Synchronous Machines;System Concepts;Wind;Wind Energy Converters, Electric Power, Energy Storage Devices, Feeding, Generators, Grid Supply, Island Supply, Non-Fiction, SCI/TECH, Science/Math
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** TEC031000, TEC007000, TEC031010, TEC031020, TEC004000, TEC007000, TEC008000, TEC031010, TEC037000, 1684, 1683, 1683, THV, THV, THV, THR, TJFM, THX, TJFM, THR
- **grupa docelowa:** College/University
- **numer części:** 15 black & white tables, biography
- **kolor:** Silver
- **waga opakowania przedmiotu:** 0.35 pounds
- **wydanie:** Softcover reprint of hardcover 1st ed. 2008
- **zewnętrznie przypisany identyfikator produktu:** 3642088260, 9783642088261, 09783642088261
- **producent:** Springer
- **tytuł serii:** Green Energy and Technology
- **autor:** Stiebler, Manfred
- **gatunek muzyczny:** Alternative & renewable energy sources & technology, Electrical engineering, Automatic control engineering, TECHNOLOGY & ENGINEERING, Power Resources, Alternative & Renewable, TECHNOLOGY & ENGINEERING, Power Resources, Electrical, TECHNOLOGY & ENGINEERING, Electrical, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, Alternative and renewable energy sources and technology, Electrical engineering, Automatic control engineering
- **Data publikacji:** 2010-11-30T00:00:01Z
- **cena katalogowa uvp:** 160.49
- **numer wydania:** 1
- **nazwa przedmiotu:** Wind Energy Systems for Electric Power Generation: Green Energy and Technology
- **data premiery:** 2010-11-30T00:00:01Z
- **data uruchomienia strony produktu:** 2010-09-20T18:33:47.480Z

Parametry

Wydawnictwo	Springer
Format	miękkookładowy
Data wydania	2010
Liczba stron	212
Waga	295 gram
Język	angielski