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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 284 Publisher: Electronic Industry Pub. Date: 2011-09-01 version 1. Zhou Zhimin. Ji Aihua edited the wind and solar power practical technology - Design. installation. operation and maintenance engineering, combining the principle of China's energy plan policy and domestic scenery complementary power generation technology development status. to Wind power generation technologies the core of this book. a comprehensive and systematic exposition of Wind power generation technology, the latest application technologies. including wind and solar power basics. wind turbines and solar cells . wind and solar power generation systems. wind and solar power system design example. wind and solar power system installation and commissioning, operation and maintenance of wind and solar power systems and fault handling and so on. Book, novel and practical subject matter, content-rich, easy to understand, text popular with high practical value. is engaged in the Wind power technology development. application and maintenance of essential reading for engineers and technicians. Wind power practical technology - engineering design. installation commissioning operation and maintenance for rural towns. the mining industry and all levels of government in wind and solar power generation technology promotion and application of engineering and technical personnel and higher vocational and technical college students read reference. Contents: Chapter 1 Basics 1.1 Wind power generation wind power systems wind power technology 1.1.1 1.1.2 1.1.3 China's wind energy resources in wind power technology. solar PV systems 1.2 1.2.1 1.2.2 Solar solar energy and photovoltaic technology 1.2.3 Principles and advantages of photovoltaic solar power system structure Chapter 2 wind turbines and solar cells with 2.1 wind turbine wind turbine wind turbines 2.1.1 2.1.3 2.1.2 wind turbine small wind turbines 2.1 .4 2.2 wind turbine technical parameters of...

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