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DISTRIBUTED GENERATION INDUCTION AND PERMANENT MAGNET GENERATOR INTERNATIONAL ELECTRICAL ENGINEERING ADVANCED TECHNOLOGY



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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. Paperback. Pages Number: 192 Publisher: Mechanical Industry Press Pub. Date :2009-11-01. Distributed generation can help to promote sustainable energy development. improve the environment and increase green energy the competitiveness of this book for the induction generators used in distributed generation and permanent magnet generator to do a comprehensive description of theory. practical design and the use of three aspects. details of the induction generators and permanent magnet generators applied to distributed generation of the latest technology. The main contents include: an overview of distributed generation. induction generators and permanent magnet generator characteristics. single-phase power system in the balanced three-phase induction generator scheme. based on Steinmetz and join the single-phase network induction generator performance. self-motivation induction generator circuit structure and performance. self-motivation type wound rotor induction generator voltage and frequency control and performance. built-in three-phase permanent magnet synchronous generator rotor performance. as well as distribution power generation of future trends. book for engineers. technical consultants. commissioning as well as participation in energy production and distribution of Environmental Protection to provide great help and guide them to assess the value of renewable energy and the establishment of an effective transmission system. designers. operators and planners will also gain from. for undergraduate and graduate students. this is a good reference. Contents: Translator sequence of the original preface of the original book order the book thanks to the original author of the book Introduction Chapter 1 Chapter 1.1 Introduction 1.2 Development of distributed generation because 1.3 DG DG technologies affect the heat problem 1.3.2 1.3.1 DG technologies voltage distribution problem 1.3.3 1.3.5 1.3.4 fault level and load harmonic interaction 1.3. 6 The interaction between power generation equipment 1.3.7 System Protection 1.4 DG 1.5...



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