

Electrical Engineering (IEC)



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Reviews

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(Dr. Garnett McLaughlin II)*

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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: 297 Publisher: Jiangsu University Pub. Date :2011-08-01 version 1 by Zhou Xinyun editor of the 'electrical engineering (IEC) According to the Ministry of Education. Electrical Technology (Electrical Engineering I) the basic curriculum requested to prepare. The main contents include: the basic concepts of the circuit. the basic laws and fundamental analysis. and three-phase sinusoidal AC circuits. magnetic circuits and transformers. motors and relay a contactor control circuits. programmable logic controller PLC technology. and describes electrical measurement techniques. This book also introduces Multisim circuit simulation and other new knowledge content. reflecting the basic. applied and advanced features. After each chapter summary of each chapter are accompanied by. thinking questions. and exercises to strengthen the reader's understanding and grasp the knowledge points. Electrical Engineering (IEC) can be used as Undergraduate. specialist machinery. computer class. chemical class and business. information management and other professional classes. Electrical Technology course materials. but also for engineering and technical officers. Contents: Chapter 1 Basic circuit of the basic concepts and laws of the role and composition of the circuit 1.1 1.2 direction of current and voltage reference circuit of the basic components 1.3 1.4 1.5 circuit of the basic law of the circuit and calculate the potential Summary Exercises Chapter 2 circuits 2.1 Analysis 2.2 branch current law and current source and voltage source equivalent transformation 2.3 Mi Coleman Theorem 2.4 Superposition Theorem Thevenin's theorem and Norton theorems 2.5 2.6 2.7 analysis of controlled source circuit analysis of nonlinear resistive circuits 2.8 DC circuit Summary of Multisim simulation exercises in Chapter 3 circuits transient analysis 3.1 Overview 3.2 for transient road laws 3.3. RC circuit of 3.4 first-order transient analysis of the...



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