



## Circuit Mathematics (2nd edition electrical and electronic specialty items century Yingcai vocational teaching family planning materials)

By ZHONG JIAN HUA

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 92 Publisher: People's Post Pub. Date: 2011-03-01 version 2. Zhong Jianhua compiled a circuit Mathematics (2nd Edition) is divided into two parts: the first part of elementary mathematics (Chapter 1 - Chapter 4). that part of the combination of Electricity professional learning needs. describes the mathematical basis of relevant knowledge; second part of higher mathematics (Chapter 5). the section describes the calculus theorems and formulas. focuses on the conclusions and methods, so that readers can use advanced mathematics concepts and calculation methods for fast and accurate solution to some practical problems in electricity. Circuit Mathematics (2nd Edition) can be used as secondary vocational technical schools electrical and electronic specialty materials. but also for the personnel engaged in electronic technology to read reference. Contents: Chapter 1 logical algebra 1.1 binary system 1.2 octal system and the hexadecimal 1.3 logic variables and logic operations 1.4 formula method of simple logic-type 1.5 Karnaugh map method of simple logic-type 1.6 Logic Algebra Application examples review title a 2.1 Chapter 2 the concept of functions and function notation function of the...



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