



Practical Digital Logic

By LIU MING LIANG RAO MIN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 324 Publisher: Beijing Aerospace University Press Pub. Date :2009-08. Practical Digital Logic system to about the basic concepts of digital logic. analysis and design principles. The book is divided into nine chapters: the logical algebra. combinational logic circuits. sequential logic circuit based on synchronous sequential circuits. asynchronous sequential circuits. memory and programmable devices. digital systems design. modeling and simulation. testing and fault diagnosis. Focus on the basic concepts about. focusing on materials science. readability and usability as well as new theories and new technologies. Examples are given in each chapter. summary. in order to facilitate students understanding of basic concepts in depth. to be proficient in the use of the book s analysis and design methods. As institutions of higher learning computer science undergraduate teaching with the book. can be used as communications. electronic engineering and automatic control and other specialized materials. but also for engineering and technical officers. Contents: Common logic of Chapter 1 of the logical symbol table 1.1 logic algebra and algebra-based digital system 1.1.1 digital signal. digital logic circuits and digital systems 1.1.2 1.1.4...



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