

digital logic circuits and system design



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(Rene Olson)

DIGITAL LOGIC CIRCUITS AND SYSTEM DESIGN



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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. Publisher: Electronic Industry Press. 2 Pub. Date :2010-02-25. Textbook Jiangsu Higher quality materials for the research project. This book is based on the former State Board of Education approved curriculum of the basic electronic technology request. Teaching a systematic introduction to the basic concepts of digital logic circuits. basic theory. basic methods and functions commonly used digital logic components and applications. The main contents include: digital logic based on logic gates. combinational logic circuits. combinational logic functions commonly used devices. sequential logic circuits. sequential logic functions commonly used devices. semiconductor memory and programmable logic devices. pulse generation and shaping. and digital-analog analog-digital conversion. This material will introduce the hardware description language permeates all sections. The textbook theory with practice. step by step. easy to teaching. The book describes the simple. clear concept; knowledge structure. and focused; simple and easy to understand. illustrated; examples. exercises a rich. think about each chapter comes with review questions. The teaching materials for colleges and universities Electrical Information professional undergraduate and graduate students. but also for the professional and technical officers. Contents: Chapter 1 Introduction 1.1 digital logic-based number system and decimal number system conversion 1.1.1 1.1.3 1.1.2 binary hexadecimal and octal 1.1.4 between binary and decimal binary conversion 1.1.5 with hexadecimal and octal conversion between several simple coding 1.2.1 1.2 II - Decimal (BCD code) 1.2.2 1.2.3 Gray code parity character numeric code 1.2.4 Arithmetic 1.3 1.4 Logic algebra basic logic operations 1.4.1 1.4.2 composite logic operation logic operation logic and negative logic 1.4.3 1.5 is the logical algebra and rules of the basic laws of logic functions in standard form 1.6 1.6.1 1.6 commonly used in functional logic .2 or style...



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