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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: 157 Publisher: Mechanical Industry Press Pub. Date :2008-08. Digital circuits and logic design of experiments tutorial is based on Ministry of Education. National Electronic Information and Electrical disciplines teaching the Steering Committee to guide electrical and electronic-based teaching Sub-Committee s digital circuit and logic design course teaching the basic requirements and prepared. The book is divided into five chapters. Chapter 1. basic knowledge of the experiment; Chapter 2 for the digital circuit and logic design basic experiments; Chapter 3 of Multisim circuit simulation software in the digital circuit design experiments in the application; Chapter 4 for digital circuit experimental design and logic synthesis; Chapter 5 FPGA implementation of digital circuits; appendix shows a compilation of commonly used instrument. common digital logic IC pinouts and symbols. and symbols commonly used in the text description and so on. Digital circuits and logic design of experiments tutorial it will help consolidate the students understanding of theoretical knowledge. but also focus on students ability. design ability and practical innovation. Digital circuits and logic design of experiments tutorial as institutions of higher learning electronics. electrical. automation. mechatronics and other related professional practice tutorials. but also as a relevant professional engineering and technical personnel of learning and reference books. Contents: Preface Chapter 1 test basic knowledge of digital integrated circuit Overview 11.1 11.1.1 11.1.2 the history of digital integrated circuits digital integrated circuits integrated circuit classified 11.2 naming 61.2.1 China s IC model naming 61.2.2 abroad Some companies and products using digital IC code rule 71.3 71.3.1 cmos circuit rules using the rules 71.3.2ttl 81.4 digital circuits using integrated circuits in the common faults and testing of digital circuits 81.4.1 Troubleshooting 81.4.2 Digital Circuits...

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