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microcontroller design standard tutorial

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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: 311 Publisher: Beijing University of Posts and Telecommunications Press Pub. Date: 2008-03 This book is the National Information Technology Training project - hardware engineer career education program. the supporting materials. Microcontroller book for courses in colleges and universities with the current theory and practice of teaching electrical engineering project development engineer requirements for single-chip gap. focusing on about 51 single-chip design of the basic resources. resources to extend the design. the design of input and output devices. input and output channels design. hardware and software development skills and experience. while at the end of the book compared with the 51 chip introduced the AVR microcontroller latest Mega48 microcontroller theory and applications. The book is divided into eight chapters. including an overview of the microcontroller and embedded systems. 51 single-chip design of internal resources. 51 single-chip resources to extend the design. the design of commonly used input and output devices. input and output channels of the design. development. environment and development and debugging methods. common hardware and software design skills and debugging techniques. Mega48 microcontroller theory and applications...



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