



Microcontroller Theory and Applications Tutorials

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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 10252 Publisher: Machinery Industry Press. Pub. Date :2008-01. This book detailed description of the MCS-51 series single-chip hardware architecture . command systems and assembly language programming. internal functions and interfaces. external systems extend the capabilities. Cx51 programming. microcontroller system development and application examples. Book through a lot of examples and microcomputer application examples to guide readers step by step master microcontroller application development. basic knowledge. methods and skills. After each chapter with exercises to consolidate the students have learned. After all procedures are the book-on debugging. This book can be used as electrical information institutions of higher learning teaching specialty books. but also as a kind of professional vocational teaching books and all kinds of engineering and technical personnel of the self-learning books. Contents: Preface Chapter 1 published in the basics of computer system and encoding the number 1.1 Overview 1.1.1 1.1.2 Computer and binary coded number system and its conversion 1.1.3 1.2.1 1.2 computer system components 1.2.2 computer software. computer hardware components System 1.2.3 1.3 computer language and programming chip microcontroller and embedded system components 1.3.1 and...



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