



## Single Chip Microcomputer Principle and Interface Technology [Paperback]

By LI QUAN LI

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback Pages Number: 279 Language: Simplified Chinese. Publisher: Higher Education Press; 1st edition (January 1. 2008). Book as the education '15' State Planning curriculum research. The book systematically introduces the 80C51 microcontroller series of principles and interface technology, the selection of SCM principles and basic knowledge of the interface connected. and pay attention to reflect contemporary MCU technology trends. better reflects the requirements of Applied Talents. The system is clear. typical content. and focus on application to facilitate teaching. The book is 10 chapters. is an introduction. structure and principles of 80C51. 80C51 instruction set. 80C1 The programming 80C51 interrupt timer. serial interface 80C51. 80C51 system expansion. 80C51 and control interface. 80C51 serial bus extension technology. 80C51 application system design. The book can serve as the the undergraduate automation. computers. Electronic and Information Engineering. Communication Engineering. Measurement and Control Technology and Instrument professional materials. can be used as reference materials or engineering technical staff of the vocational and similar professional learning microcontroller skills. Contents: Chapter 1 Introduction 1.1 computer 80C51 series 2.1 Overview 1.2 microcontroller development process and product...



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## Reviews

Extensive guideline! Its this sort of excellent read. it had been writtern quite properly and helpful. You can expect to like just how the writer create this book.

-- Mr. Gustave Gerhold

This book will never be straightforward to start on reading through but quite enjoyable to learn. Better then never, though i am quite late in start reading this one. Your lifestyle span will probably be convert once you complete reading this publication.

-- Dr. Kadin Hane DVM