Microcontroller Theory and Applications - 4th Edition

By HAN TAI LIN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 211 Publisher: Electronic Industry Pub. Date :2011-3-1. The book is divided into 8 chapters. Chapter 1 introduces the basics of micro-computer. Chapters 2-5 are introduced at89c51 MCU hardware architecture. instruction set. assembly language programming and on-chip resources to application. Chapter 6 describes at89c51 MCU system extensions. Chapter 7 briefly describes the current popular flash microcontroller and microcomputer application system design and design examples. also introduced a novel sensor channel interface and application system using anti-jamming measures. Chapter 8 presents several tests. This book is comprehensive. transparent reasoning. This book by the National Vocational High School Editorial Board of the organization of electronic teaching materials prepared for the job as the course materials relevant professional microcontroller. Reference book has e-learning package. including answers to exercises book. electronic lesson plans and some experimental electronic information. see Introduction. Contents: Chapter 1 Basics 1.1 micro-computer system and encoding the number of number system 1.1.1 and 1.1.2 digital conversion between binary code used in 1.2 that the data in the computer chip microcomputer 1.3 1.3.1 Overview of the microcontroller 1.3.2 Introduction 1.1.3...

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