



PIC MCU Principles and Practice of Reform in the 21st century series of textbooks [Paperback]

By BEN SHE.YI MING

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: 294 Language: Simplified Chinese Publisher: China Science and Technology University Press; 1 edition (November 1, 2003). Introduced by Microchip PIC MCU has a Harvard (Harvard) dual-bus architecture. a RISC instruction set many advantages and one-time-programmable (OTP). which has become the varieties of domestic market share of the fastest growing and the industry generally optimistic about the microcontroller. Series microcontroller in PIC12C5XX. PIC16C5X and PIC16C6X book focuses on applied technology. including the main internal structure of the unit. the instruction set. macro assembler. the MPASM. MPLAB integrated development environment. MPLAB-C compiler. PICMATE emulator and SUPERPRO programmer. as well as interface technology and application examples. The book can be used as the textbooks of science and engineering undergraduates. graduate students and related engineering and technical personnel is also available as reference books. Chapter 2 of the development of contents: Chapter 1. embedded systems and single-chip 1.1 embedded systems and their application of 1.2 single-chip MCU 1.3 teaching first met the basic knowledge of the PIC MCU 2.1 PIC series of microcontrollers 2.2 PIC12C5XX series of microcontrollers 2.3 PIC16C5X...



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