

Standard 80C51 microcontroller-based tutorials - Principles articles (institutions of higher learning generic learning materials) 51 lineage microcontroller series

By LI XUE HAI



paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 348 Publisher: Beijing University of Aeronautics Pub. Date: 2006-08-01 version 1.8051 MCU is popular for many years on behalf of the international models. is the first choice of university teaching and Beginners mainstream models. also in a variety of technical journals and professional books in the highest frequency of the classic models. Book for teaching the standard 80C51 model. and an appropriate balance between the common and popular 8051 model features. Contents include: hardware architecture. ROM. RAM. instruction set. assembly language and assembler based tool chain. parallel ports. timers. interrupt logic. reset logic. clock circuits. power circuits and other features of the structure and working principle of the circuit. and on-chip program memory programming principles. Outstanding features: new ideas. easy to understand. language fluency. step by step. detailed content. the system comprehensive. learning to use both. results-oriented. experience coaching. resolving doubts and confusion. renewal. Suitable for the relevant professional specialist college students. undergraduate textbooks or reference books. can be used as scientific research. production and maintenance technician training book. Contents: Chapter 0 Introduction 0.1 Background

## Reviews

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