



Microcontroller Theory and application of practical teaching guide book [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: 88 Language: Simplified Chinese Publisher: China Metrology Publishing House; 1 (2004 November 1. day). Microcontroller Theory and Application of Teaching guide book for the practice of SCM application instructions. divided into two parts: the first part of the brief AEDK5196ET system and LCA51ET software; second part of the 17 experiments. including single-chip hardware and software development and debugging and similar to the graduation project or product and technology development work in experimental science and technology practice. SCM principles and application of practical teaching guide book for bilingual (English and Chinese) teaching guide book. Microcontroller Theory and Application of Teaching Instruction Book for both as the relevant professional college textbook. but also suitable for use in scientific and technical personnel engaged in the development of microcontroller hardware and software. Contents: About a system AEDK5196ET About two. LCA51ET Description of the second part of experiment experiment an understanding of experimental experiment two P1 port input. output experiment In Experiment 3. port P3 output control relay experiment experiment four simple IO experiment (traffic light control in the first part)...



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