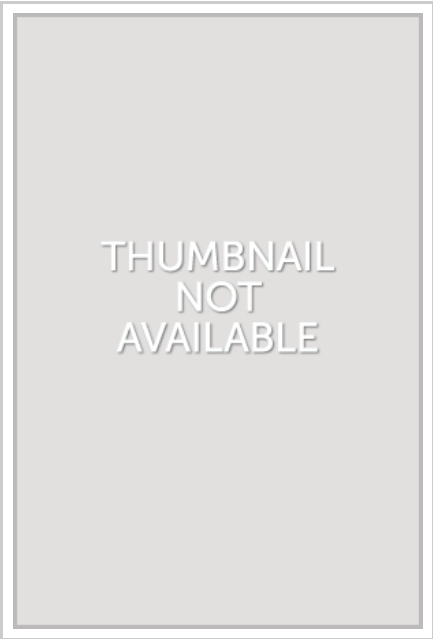


DOWNLOAD PDF

Microcomputer Principles and Applications (general higher education teaching Eleventh Five Year Plan)

By YANG LING XIAO

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 221 Publisher: China Power Pub. Date :2008-08-01 version 1. This book is a general higher education. Eleventh Five-Year Plan materials. Book with a model 8086 microprocessor machine. introduces the basics of micro-computer. microprocessor structure and composition of the microprocessor pins and timing of work. addressing modes. instruction set and assembly language programming. semiconductor Memory and expansion method. interrupt and input and output interface technology. Book Deep step by step. and from the application point of view about the basic principles of micro-computer and application technology. This book can be used as non-computer professional teaching colleges and universities. engineers and technicians are also available for study reference. Contents: Introduction Section basic computer components and working principle of Section II microprocessors. microcomputers. microprocessor development system. Section III microcomputer microcomputers chapter computer exercises The number system and number coding system and its conversion section II computer representation of the number of common encoding method III exercises and structure of Chapter III microprocessor internal structure of Section II microprocessor 80.868.088 80.868.088 III microprocessor external memory organization features the work of the...

Reviews

Basically no phrases to spell out. It is actually rally interesting throgh studying time. You can expect to like just how the article writer create this publication.

-- ***Braden Leannon***

Merely no words and phrases to spell out. It is actually writter in basic words and phrases instead of difficult to understand. Your way of life span will probably be enhance as soon as you complete reading this article ebook.

-- ***Lauren Quitzon***