



## 80X86Pentium principle and application of micro-computer

By WU NING

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 405 Publisher: Electronic Industry Press. Pub. Date: 2000-8-1. Given the rapid development of microcomputers. microprocessors Intel 80X86Pentium book as the background. a comprehensive introduction to basic computer. microprocessor architecture and system. instruction set. assembly language programming. memory. input-output and interrupt technology. interface technology. computer systems and computer networks. This book can be used as non-computer professional engineering institutions of higher learning materials. but also as a college textbook or reference the appropriate professional category. while working as a computer engineering in cough and disadvantages turns insect comfort plus lemon Page Contents: Chapter I: computer-based Chapter: 80X86Pentium microprocessor Chapter: 80X86Pentium Instruction Chapter: Assembly Language Programming Chapter: Chapter VI semiconductor memory: input. output and interrupt techniques Chapter VII: Chapter VIII Microcomputer Interface Technology: Micro-computer systems and computer networksFour Satisfaction guaranteed,or money back.



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