



Microcomputer Principle and Technology

By DAI MEI E / DAI MEI E SHI JIA QUAN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 12355 Publisher: Tsinghua University Press Pub. Date :2009-02. Micro computer Principle and Technology (2nd edition) is designed for computer science undergraduate college mini- machine technology and Computer Principles courses configuration materials. In the Microcomputer Principle and Technology (2nd edition), first edition and the micro-computer technology and applications. 4th edition. based on the characteristics of colleges and universities for the written. Microcomputer Principle and Technology (2nd edition) does not rely on other courses to Pentium core. by the shallow depth from the hardware. software and systems in three areas about the most advanced microcomputer principles and techniques. The book outlined in the computer system. after about the Pentium instruction set and assembly language programming methods; Pentium 32-bit microprocessor then analyzes the key technology; then describes the memory management and caching technology; then explain the host and the outside located between the various data transmission; then. about the microcomputer interface technology. one by one to explain the key interface components. including the principles and applications of multi-functional components. and through the combined application example. multiple interface technology come together deepen understanding...



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