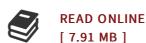




The basis of the microcomputer circuit (computer professional) (2nd Edition) [Paperback]

By WANG DAO SHENG

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: 276 Language: Simplified Chinese Publisher: Publishing House of Electronics Industry; 2nd edition (January 1. 1999). Book substantial amendments to the original teaching materials. in addition to most of the chapters to rewrite the outside. the rest also made a number of changes and enrich. Book power of Chapter 13. basic knowledge of (the first two chapters). the analog circuit (third - seven chapters) and the pulse and digital circuits (eighth - 10 Chapter 30) of three parts. Part of the basic knowledge about the function of electronic circuits and constitute the main element of electronic circuits. the characteristics of the device; analog circuit section discusses the basic amplifier. operational amplifier count. amplifier performance improvement methods. oscillator and DC power supply; part of the first pulse and digital circuits an overview of the basics of pulse technology (transistor large-signal use. differential and integral circuits. limit the pieces of the clamp circuit. pulse. sawtooth voltage and current generation. pulsed power amplifier. etc.). and then discusses the logic of algebra and logic doors. a combinational logic circuit and sequential...



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