



## device control technology

By ZHOU YONG JIN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 373 Publisher: Science Press Pub. Date: 2009-03. Written by DC circuits. AC circuits. transformers and electric motors. power supply and safe use of electricity. analog electronics. digital electronic circuits. relay an exposure control circuit. PLC and its applications. such as hydraulic and pneumatic drive is composed of nine chapters. The contents of the book easy to understand. drawing a rich. for the engineering colleges of higher vocational education teaching non-electric type. relevant professional and technical personnel also have some reference value. Contents: Chapter 1 1.1 DC circuit circuit circuit composition and the composition of the basic physical quantities 1.1.1 1.2 1.1.2 Basic physical resistance of the circuit components of the basic components 1.2.1 1.2.2 1.2.3 Current source voltage Kirchoff 1.3 Law and its applications 1.3.2 1.3.1 Glossary 1.3.3 Kirchhoff's current law Kirchhoff's Voltage Law Kirchhoff's law 1.3.4 Application - 1.4 branch current method of equivalent two-terminal network 1.4.1 The concept of two-terminal network equivalent resistance of series and parallel 1.4.2 and partial pressure. the actual voltage source shunt equation 1.4.3 and the actual current source...



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