



Electrical Engineering - (II)

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 214 Publisher: Electronic Industry Pub. Date :2010-9-1. Contents: Chapter 1 1.1 semiconductor device commonly used in semiconductor and basic knowledge of the unique properties of semiconductor 1.1.2 1.1.1 Intrinsic impurities in semiconductors and semiconductor 1.1 .3 PN junction 1.1.4 PN junction semiconductor diode one-way conductivity 1.2 1.2.1 1.2.2 diode structure and the type of diode volt-ampere characteristics of the main parameters of diodes 1.2.3 1.2.4 1.3 Application examples diode special diode regulator of light-emitting diodes 1.3.2 1.3.1 1.3.3 1.4 photodiode bipolar transistor 1.4.1 The basic structure of bipolar transistors and the transistors of the current distribution of types 1.4.2 and 1.4.3 amplification transistor characteristic curve The main parameters of transistors 1.4.4 1.5 1.5.1 MOS transistor tube Unipolar basic structure 1.5.2 works 1.5.3 MOS thyristor control using Notes 1.6 (SCR) 1.6.1 1.6 thyristor structures .2 thyristor works 1.6.3 1.6.4 thyristor thyristor volt-ampere characteristics of the main technical parameters of the use of SCR 1.6.5 Notes Summary Chapter 2 test questions a basic amplifier circuit 2.1 basic amplifier concept and operating principle of the composition principle 2.1.1 2.1.2 amplifier...



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