



Circuits and Electronics (general higher education teaching second Five)

By XU ZHONG REN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 327 Publisher: China Petrochemical Pub. Date :2011-08-01 version 1. Xu Zhongren editor of the circuit and electronics technology integrated circuit analysis. analog electronics and digital electronics three courses. The main contents include: basic concepts and basic circuit laws. linear resistive circuit analysis. sinusoidal steady-state AC circuit analysis; semiconductor devices based on the basic amplifier circuit. integrated operational amplifier circuit and its application; logic algebra. combinational logic circuits. timing logic circuits. digital / analog and analog / digital conversion circuit. In ensuring the basic theory and basic knowledge. focusing on systematic and practical. Circuits and Electronics knowledge comprehensive. step by step. easy to understand. both as institutions of higher learning computer technology and electronic information detecting specialty materials. but also for related professional engineering and technical officers. Contents: Chapter 1. the law of the circuit model and circuit model with the 1.1 circuit circuit model 1.1.2 1.1.1 1.2 circuit voltage and current reference direction of the reference direction of the current 1.2.1 1.2.2 1.3 voltage reference direction of the electric power and energy 1.4 circuit element resistive element 1.4.2...



[READ ONLINE](#)
[9.58 MB]

Reviews

These types of pdf is the greatest pdf accessible. It is among the most amazing ebook we have go through. You will not feel monotony at anytime of your time (that's what catalogues are for relating to should you request me).

-- Cecil Rempel

This is basically the greatest pdf i have got go through right up until now. It normally fails to cost excessive. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Genoveva Langworth