



Circuit theory (Vol.2) (3) [Paperback]

By ZHOU TING YANG

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: 316 Language: Simplified Chinese Publisher: Zhejiang University Press; 3rd edition (August 1, 2010). Circuit theory (Vol.2) (3) the upper and lower volumes, is divided into eleven chapters: an overview of the circuit, the basic methods of circuit analysis, circuit equivalent transformation and theorems, sinusoidal steady-state analysis of dual-port network, signal analysis and frequency characteristics of the circuit, the circuit transition process, the matrix of the network analysis uniformly distributed parameter circuit, the numerical calculation of nonlinear circuits, circuit. Circuit schematic (Vol.2) (3) focus on basic concepts, basic principles and methods of elaboration. To help the reader grasp the basic method, the book cited a wealth of examples, the back of each chapter is attached to the multi-level exercises for teaching selection. Circuit theory (Vol.2) (3) the professional colleges of engineering power class written on the basic requirements of the circuit, but also as a non-electric high-class professional grade students, graduate students, and teachers' reference books. Four Satisfaction guaranteed, or money back.



READ ONLINE
[4.09 MB]

Reviews

This book is definitely not straightforward to get started on studying but extremely exciting to read. It is really simplistic but shocks in the 50 percent of the ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Ally Reichel

This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You won't feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).

-- Prof. Kirk Cruickshank DDS