



Circuit (Vol.1) [Paperback]

By BEN SHE.YI MING

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 190 Language: Simplified Chinese Publisher: Tsinghua University Press; 1 (July 1. 2011). Circuit (Vol.1) According to the Ministry of Education. institutions of higher learning electronic information class professional circuit analysis of teaching the basic requirements are written. The book is divided into two. a total of 17 chapters. On the book. including Chapter 1 to Chapter 9. including the circuit model and the circuit's law and resistor circuit equivalent transformation. the general analysis of resistive circuits. circuit theorems. with the resistance of the op amp circuit. the first-order circuit analysis second-order circuit analysis. phasor method. sinusoidal steady state circuit analysis. Including Chapter 10. Chapter 17. in the next volume of the main contents of the three-phase circuit analysis. coupled inductors and transformers. circuit analysis. non-sinusoidal Current Circuit analysis. the complex frequency domain analysis of linear dynamic circuits. the circuit equations in matrix form. the second port networks. nonlinear circuit analysis. Various chapters of examples. exercises of difficulty moderate. facilitate self-learning and teachers teaching. Circuit (Vol.1) for all types of higher learning. can be used as automation. instrumentation....

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