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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 250 Publisher: Higher Education Press Pub. Date :2008-03. This book is divided into circuit-based (Vol.1). (Vol.2) two. The book introduces the basics of the circuit. concepts. theorems and analyze and solve problems, take the first DC-AC after the first phase after phase, after the first singlefrequency multi-frequency, steady-state after the transient of the first order in writing. Deep, layer by layer depth introduction to the DC circuit. sinusoidal AC circuits. resonant circuits. non-sinusoidal circuits. dynamic circuits. nonlinear circuits and so on. The next volume of the basic circuit theory primarily in order to expand knowledge and introduce modern methods of circuit analysis for the purpose of more in-depth description of two-terminal components. dual-port network, the network graph theory and matrix analysis, the circuit frequency domain analysis, state variable analysis. uniform transmission line. and the core magnetic coil and so on. This book includes the Electronic Information Science and Electrical Information Undergraduate circuit theory courses required of all content. electronic information can be used as undergraduate engineering. communications engineering. electronic science and technology. automation. electrical engineering and other professional materials. but also for engineering and technical personnel to use reference and learning. Contents: Chapter two-terminal network element component classification 1-1 1-2 1-3 two-terminal resistive element two-terminal capacitor components 1-4 1-5 two-terminal inductive components controlled two-terminal components Exercises Section Chapter II dual-port network 2-1 2-2 Overview of dual-port network equations and dual-port network parameters of 2-3 dual-port network. dual-port cascade 2-4 2-5 series-parallel network of dual-port the open circuit impedance and short circuit network impedance 2-6 symmetrical dual-port network impedance 2-7 linear passive two-port network equivalent circuit gyrator 2-9 2-8 2-10 negative ideal transformer impedance transformer engineering exercises Chapter...



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