



## Circuit Theory

By YAN QIU RONG TAN DAN ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Publisher: Electronic Industry Publishing House Pub. Date :2008-12-01. This book is a national teaching base of electrical and electronic and provincial quality courses in teaching. the content in line with Ministry of Education of Electronic Information Science and Electrical Information-based teaching of the Steering Committee to develop a circuit theory and Circuit Analysis course teaching the basic requirements. covering the basic theory of teaching content and optional content. The book is divided into 19 chapters. including basic concepts and basic circuit laws. simple resistive circuit analysis. the general method of circuit analysis. circuit theorems. including the resistance of the op amp circuit. dynamic components and dynamic circuit. a second-order circuits and circuits. sinusoidal steady state circuit analysis. sinusoidal steady state frequency response of the circuit. including coupling the sinusoidal steady state circuit components. circuit three-phase sinusoidal steady state. periodic non-sinusoidal steady state circuit. the circuit of the frequency domain dynamic analysis of two-port network. nonlinear resistive circuits. the network matrix equation. equation of state of the network. even the sinusoidal steady state analysis of transmission lines. lossless uniform...



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