



Circuit (2) [Paperback]

By GAO YUN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback Pages Number: 315 Language: Simplified Chinese Publisher: Xidian University Press; 2nd edition (August 1. 2011). Circuit (2nd Edition) is revised on the basis of the first edition new chapter: with op-amp circuit analysis. and made adjustments (additions and deletions) in the remaining chapters. Circuits (2nd edition) is divided into 18 chapters. its main content: the equivalent transformation of the basic concepts and fundamental laws. circuits. circuit analysis methods. circuit theorems. including the op amp circuit. the capacitive components and inductive components first-order circuit analysis. second-order circuit analysis. sinusoidal volume and phasors. sinusoidal steady state circuit analysis. the three-phase circuit coupled inductor circuit. the circuit's frequency response. non-sinusoidal periodic signal circuit analysis. Laplace transform and its circuit. the circuit matrix equation. two-port network. and nonlinear circuit About. Circuit (2) is: in the beginning of each chapter describes the learning objectives of this chapter and this chapter throughout the course location. and also introduced the main content of the chapter; Each chapter concludes with a summary of this chapter The basic idea. and it should be noted that problem; focus and...



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