



circuit

By WU JIAN HUA // LI HUA

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 11359 Publisher: Mechanical Industry Press Pub. Date: 2009 -09. This book is the 21st century. institutions of higher learning Machinery Industry Press. Electronic Information and Electrical disciplines family planning materials. content in line with the Ministry of Education Curriculum-based electrical and electronic subcommittee in 2004 to guide the development of the circuit of the curriculum requirements. This book describes in a comprehensive knowledge of the circuit based on the practical application of appropriate background. the introduction of the circuit. as well as courses on the circuit with subsequent analysis of the problem. This book includes: circuit models and the basic laws of linear resistance network analysis. sinusoidal steady state circuit analysis. three-phase circuits. mutual inductance circuit and the resonant circuit. periodic nonsinusoidal steady state circuit analysis. linear time-domain analysis of dynamic network and frequency domain analysis. dual-port networks. nonlinear circuits. distributed parameter circuit and uniform transmission line. the magnetic circuit. Appendices include network graph theory and matrix network equations. OrCADFour Satisfaction guaranteed, or money back.



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