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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 90 Publisher: China Railway Pub. Date :2009-04-01 version 1. This book is divided into three chapters: Chapter 1 is a basic knowledge of experimental courses. experimental courses introduce the purpose. significance. requirements and learning methods. and error analysis and experimental results of treatment. Chapter 2 is a circuit experiment. including the basis of experimental DC circuit training. the principle of superposition and Thevenin's theorem. Tellegen theorem and the reciprocity theorem. the first-order circuit of the square wave response. measured with the AC circuit to improve power factor. RLC series resonant circuit. the basic measurement of three-phase circuits. passive two-port network. rotation. etc. based experiments. phase shifter design and testing. the production of negative impedance converter and application of operational amplifiers and controlled source design. a port network equivalent parameters measured maximum power transmission with integrated circuit design. design of experiments. In addition. the chapter also given based on LabVIEW. MATLAB software. circuit simulation. for the reader to use. Chapter 3 is the experimental signals and systems. including non-sinusoidal harmonic analysis. signal decomposition and synthesis. spectral analysis of periodic signals. the frequency characteristics of linear systems. passive filters and active filters. two order transfer function to achieve a variety of network filtering. sampling theorem and so on. Book is suitable for their respective institutions of higher learning in all disciplines Electrical Information circuit. circuit analysis. circuit based on signal and system-based courses and other professional experimental part of the materials. but also for other related professional self-learning and reference. Contents: Chapter 1. the basics of experimental courses and requirements for the purpose of the experiment 1-1 1-2 1-3 experiments in the correct order 1-4 the basics of experimental...

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