



High-frequency circuit schematic and Analysis (5th Edition)(Chinese Edition)

By CENG XING WEN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Revision of the paperback. Pub Date: 2013 Pages: 360 Publisher: Xi'an University of Electronic Science and Technology Press. the principle of high-frequency circuits and Analysis (5th Edition) is the principle of high-frequency circuits and Analysis (4th Edition) . mainly on the basis of the principle of high-frequency circuits and Analysis (4th Edition) to strengthen the high-frequency circuit system concepts and system design. This book includes the introduction basis of high-frequency circuits and system problems. Frequency resonant amplifier sine wave oscillator. the spectrum of the linear moving circuit. Amplitude modulation. demodulation and mixers. frequency modulation and demodulation. feedback control circuit. The high-frequency integrated circuit and system design. The principle of high-frequency circuit analysis (5th edition) can be used as communication engineering. electronic information engineering undergraduate teaching materials also can be used as a reference book of college. university. occupational large professional materials and related engineering and technical staff. Contents: Chapter 1 Introduction 1.1 Overview wireless communication system signal. spectrum and modulation for the 1.1.1 wireless communication system composed of the 1.1.2 wireless communication system type 1.1.3 the requirements of the wireless...



READ ONLINE
[5.5 MB]

Reviews

This is basically the very best book i have read right up until now. It is definitely simplistic but excitement in the 50 % from the ebook. Your daily life period will likely be transform as soon as you total reading this article pdf.

-- **Prof. Ambrose Pollich DDS**

A high quality pdf and also the typeface used was exciting to see. it absolutely was writtern really properly and useful. I am quickly could get a delight of looking at a composed pdf.

-- **Justina Kunze**