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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: 282 Publisher: Electronic Industry Pub. Date :2011-06-01 version 1. Metamaterial (Metamaterial). including left-handed media with specific properties such as artificial electromagnetic materials research over the past decade has been rapid development. Planar microwave transmission line metamaterial theory in the development of materials to achieve. microwave applications have shown a unique advantage. Fang eds by the microwave metamaterials: Implementation and Application of planar circuits. in Institute of Electronics. Chinese Academy of Sciences of the microwave metamaterial-based research. a brief introduction to the different media in recent years. the development and characteristics of the metamaterial Some studies. introduced the non-resonant LC network. resonant transmission line structure and the open ring. ring two kinds of complementary open resonance microwave planar structure to achieve different approach to the media. and microwave circuits and electromagnetic stealth applications. One based on anisotropic metamaterial transmission line structure for the first time two-dimensional fully parametric. wideband electromagnetic stealth experiment. and the transmission line structure of the metamaterial optical illusion of the first experiment. the author's research work in recent years. Microwave metamaterial: Implementation and Application of planar circuit for institutions of higher learning of Electronic Engineering. Physics of high school students. graduate students and teachers. and electromagnetic theory and microwave technology. research and professional engineering and technical personnel to read. Contents: Chapter 1 Introduction 1.1 Research 1.2 metamaterial transmission line based microwave metamaterial structure content and arrangement of the book 1.3 References Chapter 2 of the electromagnetic properties of left-handed media 2.1 2.2 left-handed left-handed media. the dispersion characteristics of dielectric material in the reverse spread within the media left the reverse wave 2.2.1 2.2.2 Porter of the dielectric material within the left 2.3 left-handed...



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