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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: 409 Publisher: Electronic Industry Pub. Date: 2011-07-01 version 1. High-frequency electronic circuits. edited by the high good fortune is that in general higher education Eleventh Five-Year national planning materials for colleges and universities electronics and other similar professional and compiled teaching materials. This book is divided into eleven chapters. Introduces a simple resonant circuit and a variety of filters. high-frequency small-signal amplifier. noise and interference. high frequency power amplifier and power synthesis technology, all kinds of sinusoidal oscillator, the spectrum transform circuit. digital modulation and demodulation circuit. the feedback control circuits. frequency synthesis. radio receiving and transmitting equipment. single-chip RF transceiver chip principle and application. According to the Ministry of Education curriculum requirements, teaching practice experience over the years and all kinds of electronic design needs of students, the book includes not only the pioneer of high-frequency electronic circuits compiled the basic knowledge and theory textbook. but also used widely to increase the current synthesis of power. frequency synthesis. analog and digital reception and transmitting equipment. theory and application. Highfrequency electronic circuits can be used as teaching undergraduate and graduate students. but also to engineers engaged in electrical engineering and electronics production to participate in various competitions provide a useful reference. Contents: 0.1 Introduction 0.2 A Brief History of the radio communication system. the composition of the 0.3 Communication characteristics of the course Chapter 1 1.1 High-frequency resonant circuit components in the circuit components of high-frequency circuits 1.1.1 1.1.2 There are high-frequency circuits source device 1.2 simple series resonant circuit the resonant circuit 1.2.1 1.2.2 1.3 parallel resonant circuit of quartz crystal resonator filter 1.3.1 1.3.2 1.3.3 attenuator focus filter device with the matching Summary Chapter 2...

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