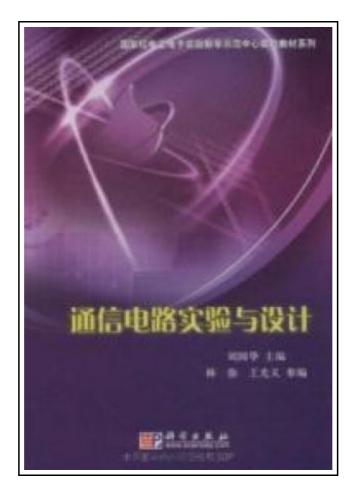
## communication circuit experiment and design



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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: 163 Publisher: Science Press Pub. Date: 2009-08. This book is the communication electronic circuit theory supporting the experimental program and curriculum design tutorial classes. The book is organized 15 projects and five experimental design issues. Rats were divided into experimental and comprehensive experimental basis. the basis of experiments. including small-signal amplifier tuned. high-frequency resonant power amplifier. high-frequency oscillator. mixer. etc.; comprehensive test. including amplitude modulation and demodulation. frequency modulation and frequency discriminator. second frequency. PLL and PLL Frequency Synthesizer and so on. FM communication system design issues including the launch and receiver design. digital tuning FM radio design. wireless data transceiver system design and wireless charger design. Contents: Preface Chapter 1 Basics 1.1 experimental and test prep test requirements and prepare 1.1.1 preview the contents of the experimental preparation 1.2 1.1.2 1.2.1 Experimental measurement methods and instruments experimental measurement error analysis 1.2.3 1.2.2 Experimental Data Processing 1.4 1.3 Troubleshooting routing technology and anti-jamming circuit wiring technology 1.4.2 1.4.1 Grounding Technology 1.4.3 High-frequency shielding and isolation technologies to electronic devices using the 1.5 purpose of the experiment 1.5.2 1.5.1 1.5.3 Experimental principle 1.5.4 Experimental apparatus and procedures for experimental content Notes 1.5.6 1.5.5 Experimental test reporting requirements 1.5. 7 Chapter 2 experimental communications thinking questions the basic experimental electronic circuits single tuned circuit resonant amplifier 2.1 2.1.1 2.1.3 experimental purposes prep requirements 2.1.2 2.1.4 Single laboratory instruments tuned amplifier and operating principle of the technical indicators 2.1.5 experimental circuit 2.1.6Four Satisfaction guaranteed,or money back.



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