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(Odessa Graham)

ELECTRONICS ENGINEERS GROWTH PATH: NOVICE SCHOOL WITH AN OSCILLOSCOPE(CHINESE EDITION)



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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. Paperback. Pub Date: 2013 Pages: 175 Language: Chinese in Publisher: Electronic Industry Press oscilloscope is the most important test of the electronic circuit testing instrument Multimeter oscilloscope operation is relatively much more complex. so difficult to grasp. Electronic circuit test more and more the oscilloscope application has become essential. How to learn the oscilloscope become proficient in the use of electronic. electrical engineers and electronics enthusiasts must master basic skills. The Electronics Engineers growth path: novice school with an oscilloscope illustrated explain in detail the setup and operation of the oscilloscope. which makes the book becomes easy to understand. The main content of the book. including why using an oscilloscope. the basic principle of the oscilloscope. oscilloscope panel Detailed. general-purpose oscilloscopes use real the general oscilloscope probe performance analysis. problems and solutions that may arise in the oscilloscope use. this book is an oscilloscope application of the entry of the books. Growth path and Electronics Engineers: novice school with an oscilloscope readers of Electrical and Electronics Engineers. researchers. and electronic related professional college teachers and students. Contents: Introduction Chapter 1 Why use an oscilloscope 1.1 What is the oscilloscope 1.2 voltmeter VS Oscilloscope - explore oscilloscope the superiority 1.2.1 voltmeter Introduction 1.2.2 voltage parameter measurement contrast 1.3 oscilloscope Quick Guide 1.3.1 basic oscilloscope 2.4 oscilloscope is set 1.3.2 oscilloscope signal channel set basic principles of Chapter 2 of the oscilloscope 2.1 oscilloscope can measure physical quantities 2.2 oscilloscope is how to measure the voltage of 2.3 oscilloscope voltage becomes waveform How to measure time 2.5 the oscilloscope panel oscilloscopes is how stable display of the waveform Chapter 3 Detailed 3.1 oscilloscope panel 3.5 Overview of bilingual name marked on...



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