



Virtual instrument programming with LabVIEW 7 Ecpres

By ZHOU QIU ZHAN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 244 Publisher: Beijing Aerospace University Press Pub. Date :2004-6-1. book to the latest version of LabVIEW LabVIEW ? 7 Express for the object. the system introduces the main idea of ??the virtual instrument design. graphical programming language principles and applications of the latest technology. The book is 13 chapters. divided into three parts: Part 1 (Chapter 1) introduces the basic concepts of virtual instrumentation and graphical programming language. basic knowledge; Part 2 (Chapter 2 to Chapter 7) system introduced in LabVIEW installation. programming environment. grammar rules. procedures. structures and programming techniques; Part 3 (Chapter 8 to Chapter 13) focuses on the LabVIEW data acquisition. instrument control (GPIB. VISA. and serial port. etc.). network communications and data analysis other aspects of basic and practical application. This book follows the structure is reasonable. step by step. using a large number of examples illustrate the concept and programming difficulties. highlighting the systematic and practical. This book can be used as measurement and control technology and equipment and other tertiary institutions. professional teaching or teaching-related reference books. but also can be...



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