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This thoroughly updated and expanded second edition is an authoritative resource on industrial measurement systems and sensors, with particular attention given to temperature, stress, pressure, acceleration, and liquid flow sensors. This edition includes new and expanded chapters on wireless measuring systems and measurement control and diagnostics systems in cars. Moreover, the book introduces new, cost-effective measurement technology utilizing www servers and LAN computer networks - a topic not covered in any other resource. Coverage of updated wireless measurement systems and wireless GSM/LTE interfacing make this book unique, providing in-depth, practical knowledge. Professionals learn how to connect an instrument to a computer or tablet while reducing the time for collecting and processing measurement data. This hands-on reference presents digital temperature sensors, demonstrating how to design a monitoring system with multipoint measurements. From computer-based measuring systems, electrical thermometers and pressure sensors, to conditioners, crate measuring systems, and virtual instruments, this comprehensive title offers engineers the details

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they need for their work in the field.

A "timely and hugely important" memoir of Justice John Paul Stevens's life on the Supreme Court (New York Times). When Justice John Paul Stevens retired from the Supreme Court of the United States in 2010, he left a legacy of service unequalled in the history of the Court. During his thirty-four-year tenure, Justice Stevens was a prolific writer, authoring more than 1000 opinions. In *The Making of a Justice*, he recounts his extraordinary life, offering an intimate and illuminating account of his service on the nation's highest court. Appointed by President Gerald Ford and eventually retiring during President Obama's first term, Justice Stevens has been witness to, and an integral part of, landmark changes in American society during some of the most important Supreme Court decisions over the last four decades. With stories of growing up in Chicago, his work as a naval traffic analyst at Pearl Harbor during World War II, and his early days in private practice, *The Making of a Justice* is a warm and fascinating account of Justice Stevens's unique and transformative American life.

Seven years have passed since the publication of the previous edition of this book. During that time, sensor technologies have made a remarkable leap forward. The sensitivity of the sensors became higher, the dimensions became smaller, the sensitivity became better, and the prices became lower. What have not changed are the fundamental principles of the sensor design. They are still governed by the laws of Nature. Arguably one of the greatest geniuses who ever lived, Leonardo Da Vinci, had his own peculiar way of praying. He was saying, "Oh Lord, thanks for Thou do not violate your own laws." It is

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comforting indeed that the laws of Nature do not change as time goes by; it is just our appreciation of them that is being re?ned. Thus, this new edition examines the same good old laws of Nature that are employed in the designs of various sensors. This has not changed much since the previous edition. Yet, the sections that describe the practical designs are revised substantially. Recent ideas and developments have been added, and less important and nonessential designs were dropped. Probably the most dramatic recent progress in the sensor technologies relates to wide use of MEMS and MEOMS (micro-electro-mechanical systems and micro-electro-opto-mechanical systems). These are examined in this new edition with greater detail. This book is about devices commonly called sensors. The invention of a -croprocessor has brought highly sophisticated instruments into our everyday lives.

The only authorized Lab Manual for Cisco Networking Academy's newly-updated course CCNP ROUTE: Implementing IP Routing, V.6 (Exam 642-902) A portable, bound copy of all 32 CCNP V 6.x ROUTE Labs: convenient, lightweight and friendly Allows students to review or walk through hands-on labs without a huge textbook or live Web connection Contains additional pages between labs for in-class note-taking Separate answer key available at Cisco Academy Connection and the PearsonHighered.com Instructor Resource site This hands-on routing Lab Manual is the perfect companion for all Cisco

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Networking Academy students who are taking the new course CCNP ROUTE: Implementing IP Routing (V. 6) as part of their CCNP preparation. It offers a portable, bound copy of all 32 CCNP V 6.x ROUTE network routing labs in a convenient, lightweight format that allows students to walk through key procedures and easily take notes without a large textbook or a live Internet connection. Working with these conveniently-formatted labs, students will gain practical experience and skills for using advanced IP addressing and routing in implementing scalable and secure Cisco ISR routers connected to LANs and WANs; and for configuring secure routing solutions to support branch offices and mobile workers.

CIRCUIT ANALYSIS: THEORY AND PRACTICE, 5E, International Edition provides a thorough, engaging introduction to the theory, design, and analysis of electrical circuits. Comprehensive without being overwhelming, this reader-friendly book combines a detailed exploration of key electrical principles with an innovative, practical approach to the tools and techniques of modern circuit analysis. Coverage includes topics such as direct and alternating current, capacitance, inductance, magnetism, simple transients, transformers, Fourier series, methods of analysis, and more. Conceptual material is supported by abundant illustrations and diagrams throughout the book, as well as hundreds of step-by-step examples, thought-provoking exercises, and hands-on activities, making it easy to master and apply even complex material. Now thoroughly updated with new and revised content, illustrations, examples, and activities, the Fifth Edition also features powerful new interactive learning resources. Nearly 200 files for use in MultiSim 11 allow you to learn in a full-featured virtual workshop, complete with switches, multimeters, oscilloscopes, signal generators, and more. Designed to provide the knowledge, skills, critical thinking ability, and hands-on experience you need to confidently analyze and optimize circuits, this proven book provides ideal preparation for career success in electricity, electronics, or

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