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Radio Handbook

Java application performance is tied pretty heavily to the underlying Java Virtual Machine, and the new 1.4 version of Java has significant changes that mean previously used performance tips and strategies may no longer work. Significantly revised and expanded, this second edition not only covers Java 1.4, but adds new coverage of JDBC, NIO, Servlets, EJB and JavaServer Pages. Suitable for intermediate and advanced Java developers, this text also covers JDBC, RMI/CORBA, Servlets, JavaServer Pages and custom tag libraries, XML, internationalization, JavaMail, Enterprise JavaBeans and performance tuning. It should be a useful resource for teaching how to create a tuning strategy, how to use profiling tools to understand a program's behaviour, and how to avoid performance penalties from inefficient code, making them more efficient and effective. The result is code that's robust, maintainable and fast.

A manual for amateur radio enthusiasts discusses the history of packet radio, hardware systems, networking, setting up an amateur packet radio station, and equipment and accessories

A complete restructuring and updating of the classic 1982 Handbook of Chemical Property Estimation Methods (commonly known as "Lyman's Handbook"), the Handbook of Property Estimation Methods for Chemicals: Environmental and Health Sciences reviews and recommends practical methods for estimating environmentally important properties of organic chemical

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Design, build, and test LED-based projects using the Raspberry Pi

About This Book Implement real LED-based projects for Raspberry Pi Learn to interface various LED modules such as LEDs, 7-segment, 4-digits 7 segment, and dot matrix to Raspberry Pi Get hands-on experience by exploring real-time LEDs with this project-based book

Who This Book Is For This book is for those who want to learn how to build Raspberry Pi projects utilising LEDs, 7 segment, 4-digits 7 segment, and dot matrix modules. You also will learn to implement those modules in real applications,

including interfacing with wireless modules and the Android mobile app. However, you don't need to have any previous experience with the Raspberry Pi or Android platforms. What You Will Learn Control LEDs, 7 segments, and 4-digits 7 segment from a Raspberry Pi Expand Raspberry Pi's GPIO Build a countdown timer Build a digital clock display Display numbers and characters on dot matrix displays Build a traffic light controller Build a remote home light control with a Bluetooth low energy module and Android Build mobile Internet-controlled lamps with a wireless module and Android In Detail Blinking LED is a popular application when getting started in embedded development. By customizing and utilising LED-based modules into the Raspberry Pi board, exciting projects can be obtained. A countdown timer, a digital clock, a traffic light controller, and a remote light controller are a list of LED-based inspired project samples for Raspberry Pi. An LED is a simple actuator device that displays lighting and can be controlled easily from a Raspberry Pi. This book will provide you with the ability to control LEDs from Raspberry Pi, starting from describing an idea through designing and implementing several projects based on LEDs, such as, 7-segments, 4-digits 7 segment, and dot matrix displays. Beginning with step-by-step instructions on installation and configuration, this book can either be read from cover to cover or treated as an essential reference companion to your Raspberry Pi. Samples for the project application are provided such as a countdown timer, a digital clock, a traffic light controller, a remote light controller, and an LED-based Internet of Things, so you get more practice in the art of Raspberry Pi development. Raspberry Pi LED Blueprints is an essential reference guide full of practical solutions to help you build LED-based applications. Style and approach This book follows a step-by-step approach to LED-based development for Raspberry Pi, explained in a conversational and easy-to-follow style. Each topic is explained sequentially in the process of building an application, and detailed explanations of the basic and advanced features are included. Volume 2 A. Soft Cover version of the popular "Grubby" book. Hurry buy your's today! ?Cancer is a multifaceted disease in which genetic changes

induce uncontrolled tumor growth. Genomic characterization of cancer is now leading to better diagnostic, prognostic and predictive biomarkers, and effective individualized management. 'Fast Facts: Comprehensive Genomic Profiling' provides a crash course in the science, methods and application of genomic profiling. Assuming only the most basic knowledge – or memory – of cell biology, the authors provide an overview of DNA and RNA biology and next-generation sequencing. This sets in context the descriptions of prognostic and predictive biomarkers for different cancer types and genomic-based treatments. Finally, but importantly, some of the practicalities of gaining and interpreting genomic information are described. Whether you need a primer or a refresher, this short colorful book demystifies this complex subject. Contents: • Genetic mutations and biomarkers • Understanding next-generation sequencing • Elements of comprehensive genomic profiles • Role in precision oncology • Predictive and prognostic biomarkers • Overcoming barriers to genotype-directed therapy Discover (or rediscover) the fun and magic of building electronic circuits with thyratrons (vacuum tubes). This book has everything you need to know about the art and science of thyratron design and construction. It pulls together, in one easy to read book, thyratron types and characteristics, thyratron homebrew techniques, and how to design audio and RF triode and pentode circuits. The book is written primarily for radio amateurs (or audio equipment builders) that already understands basic electronics but have forgotten or never had the pleasure of working with hollow-state devices. The Second Edition includes over 50+ pages of new and revised material including a new chapter on thyratron oscillator design. This reference gives food science professionals a working understanding of near-infrared spectroscopy (NIRS) and its role in maximizing food potential. It explains the technical aspects of NIRS, including: basic principles; characteristics of the NIR spectra; instrumentation; sampling techniques; and chemometrics. The book details applications of NIRS in agricultural and marine products, foodstuffs and processed foods, engineering and process monitoring, and food safety and disease diagnosis. This fascinating book provides a

stimulating introduction to analog electronics by analysing the design and construction of a radio transceiver. Essential theoretical background is given along with carefully designed laboratory and homework exercises. The author begins with a thorough description of basic electronic components and simple circuits and goes on to describe the key elements of radio electronics, including filters, amplifiers, oscillators, mixers, and antennas. Laboratory exercises lead the reader through the design, construction, and testing of a popular radio transceiver (the NorCal 40A). A diskette containing the widely known circuit simulation software, Puff, is included in the book. This was the first book to deal with elementary electronics in the context of radio. It can be used as a textbook for introductory analog electronics courses, for more advanced undergraduate classes on radio-frequency electronics, and will also be of great interest to electronics hobbyists and radio enthusiasts. This Revised Third Edition is now updated to reflect the 2005 emergency cardiac care guidelines. The need for hazardous materials emergency response has grown with the increased use of chemicals and the threat of terrorism. Designed for both the EMS field provider and first receivers in the hospital setting, this important resource provides field recognition and management guidelines for hazardous materials exposures and associated medical emergencies, including emergency care of exposed and contaminated patients. The 3rd edition has been expanded to provide responders with the information necessary to identify the scene of a terrorist act involving the use of hazardous materials, as well as triage procedures for chemical exposure and the management of a mass casualty incident. A total of 140 guidelines, cross-referenced to indexes, provide essential information on hazard classes and specific chemicals with initial hospital considerations. Descriptions of procedures, scene operations and support, medical surveillance, and suggested emergency equipment. Extensive indexes supply multiple ways to access important information to save critical time in the field. Content is updated to reflect the 2005 emergency cardiac care guidelines. Over 30 new WMD agent guidelines provide concise, consistent information on

managing exposure to high-risk substances. Expanded size includes over 150 pages of new material. An expanded index and updated treatment guidelines are included. The treatment protocol section, drug protocol section, and EMS/hazardous materials operating procedures are updated and expanded. How to identify the scene of a terrorist act involving the use of hazardous materials. Information on mass casualty decontamination and crime scene identification will help reader formulate a plan before beginning to work.

Thoracic Malignancies: Thoracic Malignancies is the first title in Radiation Medicine Rounds. These tumors take more lives than any others and they are among the most preventable of tumors. Thus it is crucial for the practitioner to be up-to-date on the latest insights regarding their management. Thoracic Malignancies addresses the multi-disciplinary nature of the care of these tumors. There is representation from radiation oncology, medical oncology, and surgery ensuring a well-rounded summarization of current practice. Included are chapters on lung cancer, esophageal cancer, and thymomas providing coverage of the vast majority of thoracic tumors. The multi-disciplinary nature of the articles provides readers with an up-to-date summary and a well-rounded review regarding these tumors and their care. Expert authors provide reviews and assessments of the most recent data and its implications for current clinical practice, along with insights into emerging new trends of importance for the near future. About the Series Radiation Medicine Rounds is an invited review publication providing a thorough analysis of new scientific, technologic, and clinical advances in all areas of radiation medicine. There is an emphasis throughout on multidisciplinary approaches to the specialty, as well as on quality and outcomes analysis. Published three times a year Radiation Medicine Rounds provides authoritative, thorough assessments of a wide range of "hot topics" and emerging new data for the entire specialty of radiation medicine. Features of Radiation Medicine Rounds include: Editorial board of nationally recognized experts across the spectrum of radiation medicine In-depth, up-to-date expert reviews and analysis of major new developments in all areas of Radiation Medicine Issues edited by an

authority in specific subject area Focuses on major topics in Radiation Medicine with in-depth articles covering advances in radiation science radiation medicine technology, radiation medicine practice, and assessment of recent quality and outcomes studies Emphasizes multidisciplinary approaches to research and practice " Together with the two previous volumes of the Handbook of Experimental Pharmacology on histamine and antihistamines the present publication yields a picture of a still rapidly developing field of research. New techniques and new experimental approaches have brought us new knowledge and deeper insight into the biomedical significance of histamine, even if many questions remain to be answered about the functional and medical implications of this old biogenic amine. The present volume covers the progress in histamine research during the past two decades. A significant chapter concerns techniques for histamine determination. As the result of a consensus meeting in Munich in December 1988, a panel of eminent specialists arrived at common recommendations as to the usefulness of the available histamine assays for the most common experimental biomedical conditions. The heterogeneity of mast cells, with great differences in their reactivity to various stimuli, has become apparent, not only among species but also among the tissues of a species. New information is presented about the mechanism of exocytosis. The old questions about the role of histamine in the mechanism of gastric secretion and in cardiovascular and respiratory functions have been studied with new techniques, and the role of H₁ and H₂ receptors discussed. New observations have been made on the occurrence and possible functions of histaminergic neurons and histamine receptors in CNS where a new type of receptor, the H₃, seems to be widely represented. This volume brings together a number of articles representative of the present outlook on the importance of metaphors, and of the work done on metaphors in several domains of (psycho)linguistics. The first part of the volume deals with metaphor and the system of language. The second part offers papers on metaphor and language use. In the third part psychological and psycholinguistic aspects of metaphor are discussed. Haynes manuals are written

specifically for the do-it-yourselfer, yet are complete enough to be used by professional mechanics. Since 1960 Haynes has produced manuals written from hands-on experience based on a vehicle teardown with hundreds of photos and illustrations, making Haynes the world leader in automotive repair information. Haynes offers the best coverage for cars, trucks, vans, SUVs and motorcycles on the market today. Each manual contains easy to follow step-by-step instructions linked to hundreds of photographs and illustrations. Included in every manual: troubleshooting section to help identify specific problems; tips that give valuable short cuts to make the job easier and eliminate the need for special tools; notes, cautions and warnings for the home mechanic; color spark plug diagnosis and an easy to use index. A dedicated publication that explains the history of the world's most versatile station wagon, a global workhorse and comfortable family vehicle. Sweden's answer to Germany's people's car arrived some 20 years earlier, and quickly paved the way for safe and dependable vehicles. This book chronicles the evolution of the Volvo estate car, with every model featured. Whether you are a Volvo lover or just have a general interest in cars, this book offers an informative and interesting look into a car that has had very little media coverage, despite its vast global sales success and the affection with which it is held by so many. This new edition has been updated with details of the latest models in 2019. A practical guide to programming for data acquisition and measurement - must-have info in just the right amount of depth for engineers who are not programming specialists. This book offers a complete guide to the programming and interfacing techniques involved in data collection and the subsequent measurement and control systems using an IBM compatible PC. It is an essential guide for electronic engineers and technicians involved in measurement and instrumentation, DA&C programmers and students aiming to gain a working knowledge of the industrial applications of computer interfacing. A basic working knowledge of programming in a high-level language is assumed, but analytical mathematics is kept to a minimum. Sample listings are given in C and can be downloaded from the Newnes website. Practical

guidance on PC-based acquisition Written for electronic engineers and software engineers in industry, not academics or computer scientists A textbook with strong foundations in industry Edited by two of the world's leading analysts of post-communist politics, this book brings together distinguished specialists on the Baltic states (Estonia, Latvia and Lithuania), Poland, the Czech Republic, Slovakia and Hungary. The authors analyse the patterns of post-communist democratization in these countries, paying particular attention to the process of party formation, electoral politics, the growth of civil society, and the impact of economic reform on the emergence of interest groups. Karen Dawisha and Bruce Parrott provide theoretical and comparative chapters on post-communist political development across the region. This book will provide students and scholars with detailed analysis by leading authorities, plus the latest research data on recent political and economic developments in each country. Polymer nanocomposites are polymer matrices reinforced with nano-scale fillers. This new class of composite materials has shown improved mechanical and physical properties. The latter include enhanced optical, electrical and dielectric properties. This important book begins by examining the characteristics of the main types of polymer nanocomposites, then reviews their diverse applications. Part one focuses on polymer/nanoparticle composites, their synthesis, optical properties and electrical conductivity. Part two describes the electrical, dielectric and thermal behaviour of polymer/nanoplatelet composites, whilst polymer/nanotube composites are the subject of Part three. The processing and industrial applications of these nanocomposite materials are discussed in Part four, including uses in fuel cells, bioimaging and sensors as well as the manufacture and applications of electrospun polymer nanocomposite fibers, nanostructured transition metal oxides, clay nanofiller/epoxy nanocomposites, hybrid epoxy-silica-rubber nanocomposites and other rubber-based nanocomposites. Polymer nanocomposites: Physical properties and applications is a valuable reference tool for both the research community and industry professionals wanting to learn about these materials and their applications in such areas as fuel

cell, sensor and biomedical technology. Examines the characteristics of the main types of polymer nanocomposites and reviews their diverse applications. Comprehensively assesses polymer/nanoparticle composites exploring experimental techniques and data associated with the conductivity and dielectric characterization. A specific section on polymer/nanotube composites features electrical and dielectric behaviour of polymer/carbon nanotube composites. The subject index classifies the information in the twenty-six volumes of Hearings and Exhibits (containing the transcripts of the testimony of witnesses and documents) as well as that contained in the Warren Report itself, under a series of subject classifications and subdivisions. The classifications encompass all elements in the assassination and subsequent crimes as well as the background and history of the principals. Practical and accessible, this guidebook is designed to help staff in schools support bereaved children in their care. Providing information and guidance on practical issues around bereavement and indicating some of the issues that might require extra thought or assistance, this book makes accessing relevant information as easy and quick as possible. When busy school staff are faced with a bereaved child, the prospect can be daunting. What do I say? What can I do? Will I make it worse? Have I got time to do this? This book is a toolbox to give staff confidence in helping bereaved young people. Information is easily accessed and simple to use, giving staff quick and practical help. There are sections on what will help and what will not; also included are photocopyable worksheets and tools to aid children and young people to explore their grief, as well as information on how school communities can share the news and manage an initial response. With age-appropriate guidance to help school staff working in both primary and secondary settings, this key guide provides quick-to-access information for those not trained in child bereavement to help individual children or whole classes following a loss. **THIS COLLECTION OF ARTICLES ON PRIME MINISTER TRUDEAU'S PERFORMANCE FROM 1968 TO 1978 TRACES THE EBB AND FLOW OF PUBLIC FAVOUR IN CANADA AND THE WORLD.**

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