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\* A detailed tutorial that takes you from no knowledge of Oracle programming to mastery, teaching you how to write correct, production quality code right from the start. \* A clear, step-by-step guide to every aspect of programming the Oracle database, with practical programming techniques and troubleshooting

advice from Oracle experts. \* Provides an extensive SQL toolkit to tackle common day-to-day database tasks This is the reference work that librarians and business people have been waiting for--Lorna Daniells's updated guide to selected business books and reference sources. Completely revised, with the best, most recent information available, this edition contains several new sections covering such topics as competitive intelligence, economic and financial measures, and health care marketing. Handbooks, bibliographies, indexes and abstracts, online databases, dictionaries, directories, statistical sources, and periodicals are also included. Speedy access to up-to-date information is essential in the competitive, computerized business world. This classic guide will be indispensable to anyone doing business research today. This is an introduction to systems programming using dBASE IV as a first programming language. The author uses dBASE IV (version 1.1 or 1.5) because it is the easiest language to learn initially, and applications can be up and

running more easily and quickly. This textbook is very easy to use. The results of commands are shown on monitor screens illustrated in the text. Page two begins the creation of a data base with immediate interaction with the computer. Students know exactly what they are doing because of the clear and concise explanations and because they have a view of their screens in the text. If the student's screen does not match, he or she can just backtrack. Little backtracking will be necessary because the language is so exact. The text is self-teaching. From the bestselling author of *Team of Teams* and *My Share of the Task*, an entirely new way to understand risk and master the unknown. Retired four-star general Stan McChrystal has lived a life associated with the deadly risks of combat. From his first day at West Point, to his years in Afghanistan, to his efforts helping business leaders navigate a global pandemic, McChrystal has seen how individuals and organizations fail to mitigate risk. Why? Because they focus on the probability of something happening

instead of the interface by which it can be managed. In this new book, General McChrystal offers a battle-tested system for detecting and responding to risk. Instead of defining risk as a force to predict, McChrystal and coauthor Anna Butrico show that there are in fact ten dimensions of control we can adjust at any given time. By closely monitoring these controls, we can maintain a healthy Risk Immune System that allows us to effectively anticipate, identify, analyze, and act upon the ever-present possibility that things will not go as planned. Drawing on examples ranging from military history to the business world, and offering practical exercises to improve preparedness, McChrystal illustrates how these ten factors are always in effect, and how by considering them, individuals and organizations can exert mastery over every conceivable sort of risk that they might face. We may not be able to see the future, but with McChrystal's hard-won guidance, we can improve our resistance and build a strong defense against what we know—and what we don't. This thoroughly

updated third edition of *Critical Theory Today* offers an accessible introduction to contemporary critical theory, providing in-depth coverage of the most common approaches to literary analysis today, including: feminism; psychoanalysis; Marxism; reader-response theory; New Criticism; structuralism and semiotics; deconstruction; new historicism and cultural criticism; lesbian, gay, and queer theory; African American criticism and postcolonial criticism. This new edition features: a major expansion of the chapter on postcolonial criticism that includes topics such as Nordicism, globalization and the 'end' of postcolonial theory, global tourism and global conservation an extended explanation of each theory, using examples from everyday life, popular culture, and literary texts a list of specific questions critics ask about literary texts an interpretation of F. Scott Fitzgerald's *The Great Gatsby* through the lens of each theory a list of questions for further practice to guide readers in applying each theory to different literary works updated

and expanded bibliographies Both engaging and rigorous, this is a "how-to" book for undergraduate and graduate students new to critical theory and for college professors who want to broaden their repertoire of critical approaches to literature. Since its introduction in 1979, CHEAPO, a computer based economic analysis program, has allowed users of the Stand Prognosis Model to evaluate silvicultural alternatives from an economic point of view. Subsequent modifications to the Prognosis Model have rendered CHEAPO obsolete. This users guide covers a new computer model, CHEAPO II, which is compatible with version 5.1 of the Prognosis Model and expands its economic analysis capabilities. Teaches Android programming through structured exercises that cover the entire development process, guiding readers through building a mobile biking app that can track mileage and routes. Written for decision makers interested in streamlining business processes, implementing e-business solutions, or reducing the complexity of application development, this book helps

these users understand how to use the popular XML standard to allow incompatible computer systems to share data. Discussed is the "information chaos" commonly found in today's businesses and the causes of this problem. The ways in which XML can accelerate integration projects are described and detailed examples of XML-based integration using the XA-Suite family of integration tools are provided. Also covered is when to use and when not to use XML technology, XML standards and tools, building versus buying, and enterprise integration. In addition, issues specific to XAware technology such as designing integration applications, configuration management, system design issues, data migration, and wireless application development are covered in detail. Web sites, collaboration, document management, paperless offices—we want it all in business today, but how do we achieve all of these goals? More importantly, if you work for one of the millions of small-to-medium-sized businesses, how do you find the time to build the expertise necessary to reach



these goals? Even the most powerful tool will not allow you to succeed unless you can get the majority of your staff to use it efficiently and effectively. You need a guide that demonstrates a platform that small-to-medium-sized businesses can use to reach these goals. *Office and SharePoint 2010 User's Guide* demystifies the path that every Microsoft Office user can follow to benefit from the synergism of tools they are already familiar with. Together with SharePoint 2010, users can achieve goals like web sites with a consistent single view, improved collaboration within their organization, and better document management, and may even get one step closer to the paperless office we've been promised for years. This book has topics for Office users of all skill levels, from those just starting to use Office tools to experienced power users. It examines each major Office tool and shows how it contributes to the support and use of SharePoint in today's increasingly electronic-based office environment. This book provides a thorough introduction to the Texas Instruments

MSP430™ microcontroller. The MSP430 is a 16-bit reduced instruction set (RISC) processor that features ultra-low power consumption and integrated digital and analog hardware. Variants of the MSP430 microcontroller have been in production since 1993. This provides for a host of MSP430 products including evaluation boards, compilers, software examples, and documentation. A thorough introduction to the MSP430 line of microcontrollers, programming techniques, and interface concepts are provided along with considerable tutorial information with many illustrated examples. Each chapter provides laboratory exercises to apply what has been presented in the chapter. The book is intended for an upper level undergraduate course in microcontrollers or mechatronics but may also be used as a reference for capstone design projects. Also, practicing engineers already familiar with another microcontroller, who require a quick tutorial on the microcontroller, will find this book very useful. This second edition introduces the MSP-EXP430FR5994 and the

MSP430-EXP430FR2433 LaunchPads. Both LaunchPads are equipped with a variety of peripherals and Ferroelectric Random Access Memory (FRAM). FRAM is a nonvolatile, low-power memory with functionality similar to flash memory. Micro Saint Sharp is a general purpose, discrete-event simulation software tool. Micro Saint Sharp's intuitive graphical user interface and flow chart approach to modeling make it a tool that can be used by generalists as well as simulation experts. Micro Saint Sharp has proven to be an invaluable asset in both small businesses and Fortune 500 companies and in many areas including the military, human factors, health care, manufacturing, and the service industry. The user manual has been updated for software version 3.8. Some new features are the ability to add swim lanes to any network background, data exchange capability with the UML/SysML tool MagicDraw, and a updated version of the built-in OptQuest optimization. A comprehensive presentation of the Omaha System, a patient problem classification system based on actual practice and

research results. Developed by practicing nurses in community health care settings, this system is tested for reliability and validity, and provides a basis for a total practice and recording system. The authors are the principal investigators on the seven year federally funded project and present the material in a practical manner, making application easy.

*SharePoint 2007 User's Guide: Learning Microsoft's Collaboration and Productivity Platform* is the follow-up edition to the successful *SharePoint 2003 User's Guide* (Apress, 2005). This book provides guidance about the new workflows, interface, and other technologies within *SharePoint 2007*. Authors Seth Bates and Tony Smith describe *SharePoint* in a variety of environments. They have the expertise and ability to proffer an eminently useful guide for anyone working with *SharePoint* technologies in any capacity. The guide provides analysis and explanation of participants in Section 337 investigations and discusses the unique role played by the ITC. It also focuses on the procedural rules of a Section 337

investigation, including complaint preparation, the discovery process, pre-hearing procedures, the hearing and post-hearing processes and remedies available to a successful complainant. Other topics addressed include enforcement of a violation ruling, parallel litigation and appellate court review of an ITC decision.

*Trace (What's New in 2022)* Trace provides a safe space to collaborate on drawing changes in the AutoCAD web and mobile apps without fear of altering the existing drawing. The analogy of trace is a virtual, collaborative tracing paper that's laid over the drawing, allowing collaborators to add feedback right in the drawing. Create traces in the web and mobile apps, then send or share the drawing to collaborators so they can view the trace and its contents. Expert author Cobb has teamed with veteran computer user Romfo to provide a comprehensive course in tapping the power of Filemaker II, the #1 bestselling database product for the Macintosh. The authors worked directly with the software publisher on the book. This book is a no-nonsense guide for

Office users who have a SharePoint environment deployed. Written by the person responsible for large SharePoint deployment - his role is helping desktop users integrate and use SP features seamlessly - our author takes users through working with their familiar Office applications and leveraging SharePoint on the backend. This is different than using SharePoint; it's about putting Office to work and integrating it with SharePoint in such a way that even more benefits and synergies are realized. It's about using Office and SharePoint as a platform, and there is no other book on the market combining the two products.

WILEY-INTERSCIENCE PAPERBACK SERIES The Wiley-Interscience Paperback Series consists of selected books that have been made more accessible to consumers in an effort to increase global appeal and general circulation. With these new unabridged softcover volumes, Wiley hopes to extend the lives of these works by making them available to future generations of statisticians, mathematicians, and scientists. From the Reviews of A User's

*Guide to Principal Components* "The book is aptly and correctly named—A User's Guide. It is the kind of book that a user at any level, novice or skilled practitioner, would want to have at hand for autotutorial, for refresher, or as a general-purpose guide through the maze of modern PCA." —Technometrics "I recommend A User's Guide to Principal Components to anyone who is running multivariate analyses, or who contemplates performing such analyses. Those who write their own software will find the book helpful in designing better programs. Those who use off-the-shelf software will find it invaluable in interpreting the results." —Mathematical Geology

*Become a QGIS power user and master QGIS data management, visualization, and spatial analysis techniques*

*About This Book* Explore and create time-based visualizations and build interactive maps Maximize your use of the QGIS features, plugins and toolbox automation Packed with lots of sample datasets to enable a better understanding of the code

*Who This Book Is For* If you are an intermediate GIS user, with either

previous experience in QGIS or any other GIS application, this is the book for you. The recipes can be used to learn more advanced techniques in QGIS or to replicate the functionalities equivalent to other GIS platforms. This book assumes that you already have a working QGIS system in place. What You Will Learn

- Import and export common tricky spatial data formats
- Perform classic vector and raster analysis with QGIS
- Utilize spatial databases and data management tools
- Use and create geographic web services and maps
- Explore and create time-based visualizations
- Perform network building and routing analysis
- Extend QGIS capabilities with popular plugins and toolbox automation
- Make beautiful and unique maps with customized cartography

*In Detail* QGIS is a user-friendly, cross-platform desktop geographic information system used to make maps and analyze spatial data. QGIS allows users to understand, question, interpret, and visualize spatial data in many ways that reveal relationships, patterns, and trends in the form of maps. This book is a



collection of simple to advanced techniques that are needed in everyday geospatial work, and shows how to accomplish them with QGIS. You will begin by understanding the different types of data management techniques, as well as how data exploration works. You will then learn how to perform classic vector and raster analysis with QGIS, apart from creating time-based visualizations. Finally, you will learn how to create interactive and visually appealing maps with custom cartography. By the end of this book, you will have all the necessary knowledge to handle spatial data management, exploration, and visualization tasks in QGIS.

*Style and approach* This book covers practical examples, with step-by-step instructions on how to use real world data covering common GIS operations and the different analysis techniques. It provides detailed explanations and applications of QGIS concepts that will allow the user to effectively analyze spatial data.

Introduced by Apple in January 2005, iWork '05 is an innovative new suite of document and presentation

software that's the same caliber as Apple's groundbreaking digital media applications and that's wholly dedicated to what Mac users like you care about most: artistry and creativity. iWork '05 isn't about "office productivity"--it's about creating slick and stylish documents and cinema-quality digital presentations that say precisely what you want them to say. While iWork '05 helps you create stunning documents and presentations, the suite doesn't come with any in-depth documentation of its own. That's where iWork '05: The Missing Manual comes in. The book that should have been in the box, it gives you everything you need to master iWork '05. Seamlessly integrated with the wildly popular iLife '05 and designed to take advantage of the advanced typography and graphics engine of Mac OS X, iWork is actually two separate programs: Pages and Keynote 2. Pages is a brand-new, streamlined word processor and page layout program that allows nonprofessionals to quickly and painlessly produce gorgeous brochures, newsletters, letters, invitations, product data sheets, and

more. You can start documents from scratch or use one of the 40 professionally designed templates as a starting point. Keynote 2 is a significant upgrade to Keynote, Apple's PowerPoint-like presentation software that allows you to build unique presentations, demonstrations, storyboard animations, interactive slideshows, and more. Like every Missing Manual, this one is refreshingly entertaining and scrupulously detailed. *iWork '05: The Missing Manual* gives you all the essentials of Pages and Keynote 2, including an objective look at each program's capabilities, its advantages over similar programs, and its limitations. The book delivers countless goodies that you won't find anywhere else: undocumented tips, tricks, and secrets for getting the very best results from both exciting new applications. With the *iWork '05* suite and *iWork '05: The Missing Manual*, you are totally equipped to give your work the style it deserves. A comprehensive guide to effective hardwood forest management Extending 235,000 square miles from New York to Georgia and

from Virginia to Missouri, the Central Hardwoods Region harbors the most extensive concentration of deciduous hardwoods in the world. As harvests in the Pacific Northwest decline and timber prices rise, the maturing stands of mixed species in this central U.S. region are a rich and valuable resource that is increasingly vulnerable to exploitation. This timely book examines all of the key ecological, social, and economic management considerations essential to utilize and sustain these vital woodlands effectively. First, it develops the background necessary to understand what makes the hardwood eco-system function, with a thorough examination of the physiography, geology, soils, and climate of the region and a historical overview of its evolution and development from pre-European settlement to the present. Then, species by species, the book details the silvical characteristics of 34 important tree species. Next, it offers expert recommendations for effective forest treatment and management, from specific concerns such as timber production,

pollution, and financial planning to broader issues, including the role of the natural resource manager and the biological potential of the entire region. Generously supplemented with graphs and photos, *Ecology and Management of Central Hardwood Forests* is important reading for foresters, natural resource managers, regional planners, environmental scientists, governmental officials--everyone with a stake in the future of this critical living resource. *Fluorinated Coatings and Finishes Handbook: The Definitive User's Guide, Second Edition*, addresses important, frequently posed questions by end-user design engineers, coaters, and coatings suppliers on fluorinated coatings and finishes, thus enabling them to achieve superior product qualities and shorter product and process development times. The book provides broad coverage of these fluorinated polymer coatings, including the best known PTFE, polytetrafluoroethylene, first trademarked as Teflon® and ePTFE (GoreTex®). Their inherent qualities of low surface tension, non-stick, low friction, high melting

point, and chemical inertness make fluoropolymer coatings widely desirable across thousands of industrial and consumer applications, but these properties also make it difficult to convert fluoropolymers to coatings that have sufficient adhesion to the substrate to be protected. In this book, readers learn how fluoropolymer coatings are used and made, about their pigments and fillers, binders, dispersion processes, additives, and solvents. The book includes substrate preparation, coating properties, baking and curing processes, performance tests, applications, and health and safety. Provides a practical handbook that covers the theory and practice of fluorinated coatings, including the structure and properties of binders and how to get a non-stick coating to stick to the substrate Covers liquid and powder fluorocoatings, their applications methods, curing and baking processes, and their commercial end uses Presents detailed discussions of testing methods related to fluorocoatings, common coating defects, how they form, how to eliminate

them, and the health and safety aspects of using and applying fluorocoatings Includes substrate preparation, coating properties, baking and curing processes, performance tests, applications, and health and safety The Most Similar Neighbor (MSN, Moeur and Stage 1995) program is used to impute attributes measured on some sample units to sample units where they are not measured. In forestry applications, forest stands or vegetation polygons are examples of sample units. Attributes from detailed vegetation inventories are imputed to sample units where that information is not measured. MSN performs a canonical correlation analysis between information measured on all units and the detailed inventory data to guide the selection of measurements to impute. This report presents an introductory discussion of Most Similar Neighbor imputation and shows how to run the program. An example taken from a forest inventory application is presented with notes on other applications and experiences using MSN. Technical details of the way MSN works are included. Information on how to get and install the

program and on computer system requirements is appended. The MSN Web address is: <http://forest.moscowfsl.wsu.edu/gems/msn.html>. One of the first books to provide a comprehensive description of OPNET® IT Guru and Modeler software, *The Practical OPNET® User Guide for Computer Network Simulation* explains how to use this software for simulating and modeling computer networks. The included laboratory projects help readers learn different aspects of the software in a hands-on way. *Quickly Locate Instructions for Performing a Task* The book begins with a systematic introduction to the basic features of OPNET, which are necessary for performing any network simulation. The remainder of the text describes how to work with various protocol layers using a top-down approach. Every chapter explains the relevant OPNET features and includes step-by-step instructions on how to use the features during a network simulation. *Gain a Better Understanding of the "Whats" and "Whys" of the Simulations* Each laboratory project in the back of the book presents a complete simulation and reflects the same



progression of topics found in the main text. The projects describe the overall goals of the experiment, discuss the general network topology, and give a high-level description of the system configuration required to complete the simulation. Discover the Complex Functionality Available in OPNET By providing an in-depth look at the rich features of OPNET software, this guide is an invaluable reference for IT professionals and researchers who need to create simulation models. The book also helps newcomers understand OPNET by organizing the material in a logical manner that corresponds to the protocol layers in a network.

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