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### FE0 - WHITNEY RAMOS

Reflecting the work of Spurgeon as a young man, these graphic word pictures and closely reasoned applications are warm, expressive, dynamic models for communicating God's Word.

Presents an analysis of Wal Mart business tactics, where the company's efforts to lower prices has had far-reaching effects on its suppliers, competitors, employees, and foreign manufacturers.

This text provides a comprehensive and accessible C++ programming guide for both the novice and intermediate programming student. Concepts and techniques are presented in a clear and concise style, giving readers the opportunity to master key topics.

There is a need for current, research-based content focused on helping leaders of nonprofit and faith-based organizations to be successful. When compared to the market for new books and publications which discuss success strategies that apply to for-profit organizations, this market is underserved. This book focuses on topics and skills that leaders of non-profit and faith-based organizations, in recent research conducted by the authors, have indicated are needed to achieve success as defined by their organization. Each chapter is written by an expert on the subject dealt with in the chapter and focuses on the core concepts, skills, and techniques that, if mastered, can produce significant positive results. Sixteen topics critical to managers of non-profit or faith-based organizations are covered in the book and grouped into four sections: living the mission, making good decisions, getting things done, and developing the team. This book will be especially valuable to leaders of non-profit and faith-based organizations who have little spare time and want to focus their professional development on areas defined by their peers as critical for success.

A re-examination of the mysteries surrounding the sinking of the Titanic, with some startling new theories about the ship itself, its sister ship the accident prone Olympic, the owners White Star and J.P. Morgan the financier controlling it.

Random SALOHA and CSMA protocols that are used to access MAC in ad hoc networks are very small compared to the multiple and spontaneous use of the transmission channel. So they have low immunity to the problems of packet collisions. Indeed, the transmission time is the critical factor in the operation of such networks. The simulations demonstrate the positive impact of erasure codes on the throughput of the transmission in ad hoc networks. However, the network still suffers from the intermittency and volatility of its efficiency throughout its operation, and it switches quickly to the saturation zone. In this context, game theory has demonstrated his ability to lead the network to a more efficient equilibrium. This, we were led to propose our model code set that formalizes the behavior of nodes during transmission within SALOHA networks and CSMA respectively.

Provides information on Asterisk, an open source telephony application.

Since its opening up and economic reforms in 1979, China has undergone tremendous economic growth and social development, with a ten percent real gross domestic product growth per year on average through 2013. In spite of such an accomplishment, the current economic growth model in China, which is mainly triggered by the export-led policy and the huge government investment, has been challenged by potential external and internal risks, which do not support sustainable economic growth in the long run. In this book, the author comprehensively reviews the corporate governance practices in China, identifying the major problems within such practices. It is contended that these problems have been seen as the major challenges facing the Chinese economy, and further, that the current weakness of corporate governance practices in China can be ascribed, to a great extent, to the incompleteness and weakness of law enforcement.

A comprehensive and up to date survey of the science and technology of polymeric dispersions. The book discusses the kinetics and mechanisms of polymerization in dispersed media, examines the processes controlling particle morphology, presents both off-line and on-line methods for the characterization of polymer colloids, considers reactor engineering and control, and covers a wide variety of applications, such as latex paint formulations, encapsulation of inorganic particles, reactive latexes, adhesives, paper coating, and biomedical and pharmaceutical applications. Audience: A valuable resource for scientists and engineers, academic and industrial, who are involved in the manufacture or application of polymeric dispersions.

This guidebook provides instructions for designing passenger information aids. The research focused on traditional media (e.g., schedules, maps, and signage) for presentation of information. The guidebook consists of three sections. The first section addresses the basic information needs of transit passengers, including wayfinding behavior and decision making during a trip. The second section describes route guidance information and, where appropriate, provides examples to illustrate this information. The third section discusses the design and format details for information aids (e.g., print sizes, visual contrast, use of color and symbols, and map legends).

Stunt coordinator and former CIA operative Michael Raney puts his heart and his reputation as the Extreme Bachelor on the line when the woman he has never been able to forget walks back into his life. Original.

Play a song for me... Musicians are being murdered in New Orleans. But Arnie Watson apparently died by his own hand. When Tyler Anderson plays the saxophone he inherited from Arnie, a soldier and musician who died soon after his return, he believes he sees visions of his friend's life—and death. He becomes convinced Arnie was murdered and that the instrument had something to do with whatever happened, and with whatever's happening all over the city... Tyler knows his theory sounds crazy to the police, so he approaches Danni Cafferty, hoping she and Michael Quinn will find out what the cops couldn't. Or wouldn't. After all, Cafferty and Quinn have become famous for solving unusual crimes. They're partners in their personal lives, too. Quinn's a private investigator and Danni works with him. When they look into the case, they discover a secret lover of Arnie's and a histo-

ry of jealousies and old hatreds that leads them back to the band Arnie once played with—and Tyler plays with now. They discover that sometimes, for some people, the line between passion and obsession is hard to draw. Only in uncovering the truth can they hope to save others—and themselves—from the deadly hands of a killer.

In the three years since her husband left her, Lady Kate Carhart has managed to forge a fulfilling life for herself. But when Ned Carhart unexpectedly returns, she finds her tranquility uprooted—and her deepest secrets threatened. Though she has no intention of falling for Ned's charms, Kate can no longer deny the desire that still burns in her heart. Ned is determined to regain his wife's trust by using unbridled seduction. But just as Kate surrenders to Ned's passion, her carefully guarded past threatens to destroy her. Now Kate must place her faith in the only man she's ever loved, and the only one who has ever betrayed her....

Statistical physics is a core component of most undergraduate (and some post-graduate) physics degree courses. It is primarily concerned with the behavior of matter in bulk—from boiling water to the superconductivity of metals. Ultimately, it seeks to uncover the laws governing random processes, such as the snow on your TV screen. This essential new textbook guides the reader quickly and critically through a statistical view of the physical world, including a wide range of physical applications to illustrate the methodology. It moves from basic examples to more advanced topics, such as broken symmetry and the Bose-Einstein equation. To accompany the text, the author, a renowned expert in the field, has written a Solutions Manual/Instructor's Guide, available free of charge to lecturers who adopt this book for their courses. Introduction to Statistical Physics will appeal to students and researchers in physics, applied mathematics and statistics.

This textbook introduces the "Fundamentals of Multimedia", addressing real issues commonly faced in the workplace. The essential concepts are explained in a practical way to enable students to apply their existing skills to address problems in multimedia. Fully revised and updated, this new edition now includes coverage of such topics as 3D TV, social networks, high-efficiency video compression and conferencing, wireless and mobile networks, and their attendant technologies. Features: presents an overview of the key concepts in multimedia, including color science; reviews lossless and lossy compression methods for image, video and audio data; examines the demands placed by multimedia communications on wired and wireless networks; discusses the impact of social media and cloud computing on information sharing and on multimedia content search and retrieval; includes study exercises at the end of each chapter; provides supplementary resources for both students and instructors at an associated website.

Contemporary public relations practice has developed over the last several decades from the weak third sister in marketing, advertising, and public relations mix to a full player. To help you keep up to speed with the exciting changes and developments of publications, this book has been updated to provide you with the necessary understanding of the problems and promises of public relations research, measurement, and evaluation. As a public relations professional, this book will guide you through the effective use of methods, measures, and evaluation in providing grounded evidence of the success (or failure) of public relations campaigns. This third edition takes a best practices approach—one that focuses on choosing the appropriate method and rigorously applying that method to collect the data that best answers the objectives of the research. It also presents an approach to public relations that emphasizes the profession's impact on the client's return on investment in the public relations function, the measurement of social media and the use of standardized measures.

Provides guidance on the Dangerous Substances (Notification of Marking of Sites) Regulations 1990 (NMS). The NMS regulations require the notification to the local fire authority and the enforcing authority for the HSW act for any site with a total quantity of 25 tonnes or more of dangerous substances.

This introduction to Java programming features a business focus. It discusses what it means to be object oriented, how to structure classes, and how to write methods using Java's structured programming elements. After outlining the elements of a complete Java program, the book moves on to advanced topics such as writing event-driven GUI programs, preparing applets for the Web, one- and two-dimensional arrays, animation, and more. Files from the book will be available on the Web.

Black Beauty is an 1877 novel by English author Anna Sewell. It was composed in the last years of her life, during which she remained in her house as an invalid.[1] The novel became an immediate best-seller, with Sewell dying just five months after its publication, but having lived long enough to see her only novel become a success. With fifty million copies sold, Black Beauty is one of the best-selling books of all time

Financial statements serve as a report card for a business through which managers and entrepreneurs can know their exact financial positions. These financial statements are prepared only through financial accounting. The main purpose of financial accounting is to help entrepreneurs exercise control over their business activities by controlling total costs incurred so that they are able to earn higher profits. So, in order to understand where exactly the business stands financially, knowledge of financial accounting is imperative. What is financial accounting? Why do I need to understand it? How will it help me in my business? Why is it important to me? Or Is it important to me? These are some of the questions that surface in the minds of young and aspiring entrepreneurs when they start their business or are on the verge of starting one. This book aims to answer them in the most practical and comprehensible manner possible so that accounting is no longer a nightmare for them.

Whether you are a Java expert or at a beginner level, you'll benefit from this book, because it will teach you a brand new way of coding and thinking. The book starts with an explanation of what reactive programming is, why it is so appealing, and how we can integrate it in to Java. It continues by in-

roducing the new Java 8 syntax features, such as lambdas and function references, and some functional programming basics. From this point on, the book focuses on RxJava in depth. It goes through creating Observables, transforming, filtering, and combining them, and concurrency and testing to finish with extending the library itself. This book is a definite tutorial in RxJava filled with a lot of well-described examples. It explains reactive programming concepts in plain and readable language, without scientific formulas and terms.

An Introduction to Survey Research is for those who want an overview of the survey process. It is intended to describe fundamental survey components to help both students and managers understand and use surveys effectively and avoid the pitfalls stemming from bad survey construction and inappropriate methods. The authors discuss how best to identify the information needed and the best approach to get that information. They also highlight the processes commonly involved in conducting a survey including the value of both obtaining a representative sample and dealing with the types of errors that can distort results. Each chapter focuses on one of the key components of constructing and carrying out a survey, including the elements to consider when developing a survey, the modes of survey delivery, writing good questions, conducting the survey, and presenting the results.

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If you've ever wondered why books on information technology seem so complicated, then you're not alone. Manju Devaraj, an Expert in enterprise networks, routing and switching technology, takes you on a wonderful exploration into the world of computers in this easy-to-follow guidebook written for both beginning and advanced engineers. He provides a framework so you can easily understand network connections and network devices, switching technology intelligence and types, and the foundations of Network Architecture. There's also a fascinating section on how to build highly available enterprise networks, how to secure such networks, and the benefits that they provide. Insights on Network Protocol Authentication and multiprotocol label switching provide readers with even more value. The practical approach, charts, and illustrations make it easy to understand and apply theories, providing a strong foundation to build a solid infrastructure with confidence. Cut through the jargon and get the knowledge you need-written in easy-to-understand language-with "A Guide to Enterprise Networking Technology."

SNMP++ is Hewlett-Packard's new API for simplifying SNMP applications development using C++ and object-oriented techniques. In this book, you'll learn how SNMP++ will help you build network management applications that are more portable, powerful, extensible, and reliable. And if that's not enough, you'll also discover how SNMP++ can help you get to market faster than ever before. Written by a Hewlett-Packard engineer who helped develop SNMP++, this is the first book to cover the entire SNMP product development lifecycle, from analysis through design and implementation. Step-by-step, you'll learn how to use SNMP++ to build powerful applications with a minimum of coding effort.

Logarithmic Image Processing: Theory and Applications, the latest volume in the series that merges two long-running serials, Advances in Electronics and Electron Physics and Advances in Optical and Electron Microscopy and features cutting-edge articles on recent developments in all areas of microscopy, digital image processing, and many related subjects in electron physics. Merges two long-running serials, Advances in Electronics and Electron Physics and Advances in Optical and Electron Microscopy into a single volume Contains the latest information on logarithmic image processing and its theory and applications Features cutting-edge articles on recent developments in all areas of microscopy, digital image processing, and many related subjects in electron physics

Widowed Anna lives a quiet life in a small town. Until the day that Ward arrives at her house accusing her of fraud. She locks herself in, but he seems determined to stay until she gives back the money she stole. What should she do? When Ward finally enters the house, he finds her unconscious and injured. She regains consciousness at the hospital, but she's lost her memory and now, for some reason, believes that Ward is her lover!

Evidence: A Contemporary Approach is the latest addition in a new breed of casebook. This book provides a comprehensive, engaging and effective treatment of evidence presented in a clear and concise format that is accessible and engaging to students. The casebook features a novel visual display and layout that uses text boxes, diagrams, and color/border segregated feature sections for hypotheticals, references to scholarly debates, useful information for students, and questions to provoke thought. A major distinguishing feature of the book is its inclusion of an accompanying electronic version with extensive hyperlinking to Westlaw versions of legal materials, Black's Law Dictionary definitions, supplementary online resources, and more.

Fundamentals of Derivatives Markets is a succinct yet comprehensive adaptation of the author's successful text, Derivatives Markets. Streamlined for a broad range of undergraduate students, the approachable writing style and accessible balance of theory and applications introduces essential derivatives principles. By exploring various methods for valuing derivatives and by discussing risk management strategies in real-world context, Fundamentals of Derivatives Markets develops students a financial literacy for today's corporate environment."

This book is for marketers (from newbies to CMO level) who want to learn why and how to use mobile marketing to engage and convert consumers. A Beginner's Guide to Mobile Marketing will teach you about the exploding opportunities that mobile marketing offers and why it is so important to embrace it in your integrated marketing strategy. Cell phones are no longer just for calling people. Based on the latest trends in consumer behavior on mobiles, the authors introduce ways that marketers can use smartphone popularity to reach people with tactics like mobile apps, mobile web, social media, mobile advertising and more. Exercises are included to ensure that the reader understands the material as well as how to apply it in the real world.

Java Programming: A Comprehensive Introduction is designed for an introductory programming course using Java. This text takes a logical approach to the presentation of core topics, moving step-by-step from the basics to more advanced material, with objects being introduced at the appropriate time. The book is divided into three parts: Part One covers the elements of the Java language and the fundamentals of programming. An introduction to object-oriented design is also included. Part Two introduces GUI (Graphical User Interface) programming using Swing. Part Three explores key aspects of Java's API (Application Programming Interface) library, including the Collections Framework and the concurrency API. Herb Schildt has written many successful programming books in Java, C++, C, and C#. His books have sold more than three million copies. Dale Skrien is a professor at Colby College with degrees from the University of Illinois-Champaign, the University of Washington, and St. Olaf College. He's also authored two books and is very active in SIGCSE.

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