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Transportation Soil Engineering in Cold Regions, Volume 2 "O'Reilly Media, Inc."

The Wall Street Journal Bestseller! Updated to include Steve Jobs's iPad and iPad2 launch presentations "The Presentation Secrets of Steve Jobs reveals the operating system behind any great presentation and provides you with a quick-start guide to design your own passionate interfaces with your audiences." -Cliff Atkinson, author of Beyond Bullet Points and The Activist Audience Former Apple CEO Steve Jobs's wildly popular presentations have set a new global gold standard—and now this step-by-step guide shows you exactly how to use his crowd-pleasing techniques in your own presentations. The Presentation Secrets of Steve Jobs is as close as you'll ever get to having the master presenter himself speak directly in your ear. Communications expert Carmine Gallo has studied and analyzed the very best of Jobs's performances, offering point-by-point examples, tried-and-true techniques, and proven presentation secrets in 18 "scenes," including: Develop a messianic sense of purpose Reveal the Conquering hero Channel your inner Zen Stage your presentation with props Make it look effortless With this revolutionary approach, you'll be surprised at how easy it is to sell your ideas, share your enthusiasm, and wow your audience the Steve Jobs way. "No other leader captures an audience like Steve Jobs does and, like no other book, The Presentation Secrets of Steve Jobs captures the formula Steve uses to enthrall audiences." -Rob Enderle, The Enderle Group "Now you can learn from the best there is—both Jobs and Gallo. No matter whether you are a novice presenter or a professional speaker like me, you will read and reread this book with the same enthusiasm that people bring to their iPods." -David Meerman Scott, bestselling author of The New Rules of Marketing & PR and World Wide Rave Self-organisation, Counter-economic Strategies Springer Science & Business Media

This book serves as an introduction to protein structure and function. Starting with their makeup from

simple building blocks, called amino acids, the 3-dimensional structure of proteins is explained. This leads to a discussion how misfolding of proteins causes diseases like cancer, various encephalopathies, or diabetes. Enzymology and modern concepts of enzyme kinetics are then introduced, taking into account the physiological, pharmacological and medical significance of this often neglected topic. This is followed by thorough coverage of hæmoglobin and myoglobin, immunoproteins, motor proteins and movement, cell-cell interactions, molecular chaperones and chaperonins, transport of proteins to various cell compartments and solute transport across biological membranes. Proteins in the laboratory are also covered, including a detailed description of the purification and determination of proteins, as well as their characterisation for size and shape, structure and molecular interactions. The book emphasises the link between protein structure, physiological function and medical significance. This book can be used for graduate and advanced undergraduate classes covering protein structure and function and as an introductory text for researchers in protein biochemistry, molecular and cell biology, chemistry, biophysics, biomedicine and related courses. About the author: Dr. Buxbaum is a biochemist with interest in enzymology and protein science. He has been working on the biochemistry of membrane transport proteins for nearly thirty years and has taught courses in biochemistry and biomedicine at several universities.

Reunion Planner Springer

Erotic memoir

Sundial of the Seasons Gregory R. Miller

Describes symptoms for hundreds of Macintosh hardware problems, offers a suggested solution for each one, and provides cost estimates for repairs

The Apple II Plus/IIe Troubleshooting & Repair Guide Springer

Mathematics as a production factor or driving force for innovation? Those, who want to know and understand why mathematics is deeply involved in the design of products, the layout of production processes and supply chains will find this book an indispensable and rich source. Describing the interplay between mathematical and engineering sciences the book focusses on questions like How can mathematics improve to the improvement of technological processes and products? What is happening already? Where are the deficits? What can we expect for the future? 19 articles written by mixed teams of authors of engineering, industry and mathematics offer a fascinating insight of the interaction between mathematics and engineering.

OpenBoot Command Reference Prentice Hall

To uphold family honor and tradition, Sheetal Prasad is forced to forsake the man she loves and marry playboy millionaire Rakesh Dhanraj while the citizens of Raigun, India, watch in envy. On her wedding night, however, Sheetal quickly learns that the stranger she married is as cold as the marble floors of the Dhanraj mansion. Forced to smile at family members and cameras and pretend there's nothing wrong with her marriage, Sheetal begins to discover that the family she married into harbors secrets, lies and deceptions powerful enough to tear apart her world. With no one to rely on and no escape,

Sheetal must ally with her husband in an attempt to protect her infant son from the tyranny of his family.sion.

The Best Ever Book of Money Saving Tips for Antiguans Potter Craft

The book covers a decade of work with some of the largest commercial and government agencies around the world in addressing cyber security related to malicious insiders (trusted employees, contractors, and partners). It explores organized crime, terrorist threats, and hackers. It addresses the steps organizations must take to address insider threats at a people, process, and technology level. Today's headlines are littered with news of identity thieves, organized cyber criminals, corporate espionage, nation-state threats, and terrorists. They represent the next wave of security threats but still possess nowhere near the devastating potential of the most insidious threat: the insider. This is not the bored 16-year-old hacker. We are talking about insiders like you and me, trusted employees with access to information - consultants, contractors, partners, visitors, vendors, and cleaning crews. Anyone in an organization's building or networks that possesses some level of trust. * Full coverage of this hot topic for virtually every global 5000 organization, government agency, and individual interested in security. * Brian Contos is the Chief Security Officer for one of the most well known, profitable and respected security software companies in the U.S.—ArcSight.

Marilyn Minter Legare Street Press

'Interspersed with acts of breathtaking linguistic daring.' Charlotte Mendelson, Observer Book of the Year Opening with a powerful and tender 'Ode to the Hymen', Sharon Olds uses this age-old poetic form to address many aspects of herself, in a collection that is centred around the female body and female pleasures, and touches along the way on parts of her own story which will be familiar from earlier works, each episode and memory now burnished by the wisdom and grace of looking back. In such poems as 'Ode to My Sister', 'Ode of Broken Loyalty', 'Ode to My Whiteness', 'Blow Job Ode', 'Ode to the Last 38 Trees in New York City Visible from This Window', Olds treats us to an intimate self-examination that, like all her work, is universal and by turns searing and charming in its honesty. From the early bodily joys and sorrows of her girlhood to the recent deaths of those dearest to her – the 'Sheffield Mountain Ode' for Galway Kinnell is one of the most stunning pieces here – Olds shapes her world in language that is startlingly fresh, profound in its conclusions, and life-giving for the reader.

The Dead Mac Scrolls ACS Symposium

Fifteen specific object-oriented design patterns for Visual Basic are provided in this book/CD-ROM set, ready to use and reuse. The book introduces and explains how to employ a set of reusable software design patterns available within Visual Basic, while the companion CD-ROM contains code samples, ActiveX controls, and other tools.

Social Relations in Our Southern States CreateSpace

"Staff from smaller airports typically lack specialized expertise in the negotiation and development of airport property or the resources to hire consultants. ACRP Research Report 213 provides airport management, policymakers, and staff a resource for developing and leasing airport land and improvements, methodologies for determining market value and appropriate rents, and best practices for negotiating and re-evaluating current lease agreements. There are many factors that can go into the analysis, and this

report reviews best practices in property development."--Foreword.

30 Bangs Springer Science & Business Media

This volume comprises select papers presented during TRANSOILCOLD 2019. It covers the challenges and problems faced by engineers, designers, contractors, and infrastructure owners during planning and building of transport infrastructure in Arctic and cold regions. The contents of this book will be of use to researchers and professional engineers alike.

Estimating Market Value and Establishing Market Rent at Small Airports Createspace Independent Publishing Platform

A photo, an idea, and simple crafting skills are all you need to transform your pictures into useful, fun, giftable art. With clear DIY instructions, Photojojo! by Amit Gupta and Kelly Jensen shows you how to turn your forgotten photos into ingenious photo projects. Do you have lots of pics of friends and family you want to show off? Make a sleek, stylish photo display rail so you can change them up at a moment's notice. Need something to play with? Make photo slider puzzles, Rubik's cubes, and temporary tattoos. Or spruce up your pad with a photo chandelier or a giant wall mural you can print at home! All the projects use basic materials and are easy enough to whip up in an afternoon. Once you're armed with what you can do with all your images, check out Photojojo's inspiring ideas to get you shooting photographs more creatively. Investigate the world from a canine perspective with the amazing doggie cam, or grab your friends and head out on a photo safari. Make a sneaky hidden jacket camera and turn string, a washer, and a screw into a monopod that fits in your pocket, MacGyver-style. Learn how to motivate yourself to take a photo every day with project 365, or get the little ones involved with Photojojo's head-spinning photography method: because you + kid + centrifugal force = awesome. Yep, photography just became a whole lot more fun.

Microsoft Visual Basic Design Patterns Echo Point Books & Media, LLC

"Published by Gregory R. Miller & Co. ... on the occasion of the exhibition Marilyn Minter: pretty/dirty. Contemporary Arts Museum Houston, April 17-August 2, 2015; Museum of Contemporary Art Denver, September 18, 2015-January 31, 2016; [and two other places]"--Colophon.

Macintosh II Repair and Upgrade Secrets Genealogical Publishing Com

Step-by-step instructions with callouts to HTC EVOTM 3D photos that show you exactly what to do Help when you run into problems or limitations with your HTC EVO 3D Tips and Notes to help you get the most from your HTC EVO 3D, the Android OS, and the 4G service Full-color, step-by-step tasks walk you through getting and keeping your HTC EVOTM 3D working just the way you want. Learn how to: • Quickly get comfortable with EVO 3D, glasses-free 3D, and the Android OS • Customize your EVO 3D's hardware and software • Play music and videos, and sync media with your computer • Capture stunning 3D and 2D photos and video • Connect to Bluetooth, Wi-Fi, and secure VPNs • Communicate, manage, and synchronize contacts and appointments • Capture, store, view, and share photos with both EVO 3D cameras • Set up and maximize Gmail, POP3, and IMAP email accounts • Optimize your web browsing experience • Configure the phone application and Google Voice • Efficiently manage all your calls, contacts, and messages • Video chat with EVO 3D's front-facing camera • Find, choose, install, and work with new Android apps • Squeeze out more

hours of battery life • Properly maintain and troubleshoot your EVO 3D • Keep your HTC EVO 3D up-to-date and running smoothly

Functional Nucleic Acids for Analytical Applications Hove Books

Traces The Historical Development Of Roman Civilization From Prehistoric Times Through The Death Of Constantine The Great In 337 A. D.

Photojojo Elsevier

Neldorailin, The land of Elves, Dwarves, Orcs, Humans, Horse Lords and Knights holds the key to Rose's past and to her future. A chance encounter with a dying sailor yields a letter and a key, propelling Rose to discover the mystery behind her heritage. Follow Rose on her fantastical journey fraught with danger and intrigue as she rushes headlong toward her destiny. "A Key of Hope" is Amanda Redhead's exciting introduction to the land of Nelderailin, where many fantastic tales yearn to be told.

Designed by Apple in California Springer Science & Business Media

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The Apple Way Amanda Redhead

Part of a four-book set--SBus/SCSI Developer's Kit--this reference describes version 2.x

OpenBoot firmware that is part of the boot PROM in Sun systems. Written for those who want to use the OpenBoot firmware to configure and debug their system, modify system start-up configuration parameters, run diagnostics, load and execute programs, and do troubleshooting.

Big Book of Apple Hacks Judicial

Nature has long used nucleic acid aptamers and enzymes for regulatory activities, such as the recently discovered "riboswitches" involved in gene expression. The existence of a large array of natural and artificial functional nucleic acids has generated tremendous enthusiasm and new opportunities for molecular scientists from diverse disciplines to devise new concepts and real applications that take advantage of those nucleic acids for sensing and other analytical applications. This book provides a timely and comprehensive overview of recent advances in the field, from leading experts in biology, chemistry, and engineering. A variety of topics are covered, from fundamentals of functional nucleic acids, to their applications as sensors, to nanotechnologies; as well as integration of functional nucleic acids into practical analytical systems.

California Judges Benchbook Peachpit Press

Bioinspired concepts are becoming increasingly integrated into materials and devices intended for medical applications. Biological organisms evolve within specific environmental constraints, giving rise to elegant and efficient strategies for fabricating materials that often outperform man-made materials of similar composition. A main goal of the interdisciplinary field of bioinspired materials is to unlock the secrets of this process--the composition, processing, self-assembly, hierarchical organization, and properties of biological materials--and use this information to synthesize and engineer novel functional materials for a variety of practical applications. The authors are from a variety of scientific disciplines,

including biology, biochemistry, chemistry, physics, materials science, mechanical engineering, and bioengineering. This book will appeal to readers interested in the cross-disciplinary fertilization of new ideas in this emerging field. The first volume of this book includes sections focused on the bioinspired approaches using biological macromolecules including poly(nucleic acids), polypeptides, and the derivatives. Both volumes cover the interdisciplinary fields of biological, synthetic, and the hybrid materials and describe their medical applications ranging from molecular to cellular levels.