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Pediatric Endourology Techniques
Reforming the Law on Sunday Trading
Secrets of Eclairs
Psychology (High School)
The Arrow
Photoshop CC: The Missing Manual
Singular Homology Theory
SAS Procedures Guide
Professional Review Guide for the CCS Examination, 2013 Edition
Pediatric Manual of Clinical Dietetics
Putting Psychology in Its Place
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The Jamaica Planter's Guide; Or, A System for Planting and Managing a Sugar Estate, Or Other Plantations in that Island, and Throughout the British West Indies in General
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MARSHALL ISSAC

Pediatric Endourology Techniques Allen & Unwin

This book provides an in-depth overview of design and implementation of leakage reduction techniques. The focus is on applicability, technology dependencies, and scalability. The book mainly deals with circuit design but also addresses the interface between circuit and system level design on the one side and between circuit and physical design on the other side.

Reforming the Law on Sunday Trading Christina Tetreault
NATIONAL BESTSELLER As King Robert the Bruce of Scotland plots to retake his English-occupied castles, he needs the stealth and skill of his elite soldiers, the Highland Guard. Fearless and indomitable, no men are more loyal to their king, or more cherished by the women they love. The talents of legendary marksman Gregor "Arrow" MacGregor are crucial now, as Bruce moves to reclaim his Scottish holdings. Gregor is considered the most handsome man in Scotland, and his fame as an archer is rivaled only by his reputation with the lasses as a heartbreaker. But when his infamous face is exposed during a covert mission, Gregor is forced to lie low. He returns home only to find a new battle waiting: a daring game of seduction involving his now very grown-up and very desirable ward, Cate of Lochmaben. A born fighter, Cate was clinging to life when Gregor rescued her after a vicious English raid on her village left her mother dead. But five years later, the once scrappy orphan Gregor took under his protection has become a woman. Brave, strong, and skilled in warfare, Cate is determined to lay claim to the warrior who refuses to be trapped. The heat in his eyes tells her she has his attention . . . and his desire. But will Gregor allow his heart to surrender before danger finds them, and the truth of Cate's identity is revealed? Praise for Monica McCarty and *The Arrow* "[Monica] McCarty's gift lies in writing strong characters into wildly entertaining—often unexpected—scenarios. Readers can't go wrong with her latest."—The Washington Post "The Highland Guard come to life as McCarty fills her tales with historical

accuracy and moving romance. The ninth in the series is well paced, emotional and powerfully told. Don't miss it!"—RT Book Reviews (Top Pick!) "One of the best Highlander historical series out there."—The Reading Cafe "Heart-wrenching . . . The Arrow made a lasting impression on me."—Under the Covers "A mixture of passion, history, and great wit to create a tale to captivate your senses! To die for!"—Addicted to Romance "There is danger, laughter, and sweet love and secrets revealed. All the characteristics of a wonderful read."—Tea and Book "Monica McCarty is an absolutely superior author! Her Highland Guard series has to be one of the absolute best Highland series out there! Fun, fast paced, fact driven and totally fantastic!"—Bodice Rippers, on *The Raider* "McCarty is a master at writing Highlander romance . . . keeping her Highland Guard series fresh, with spectacularly riveting plots and fabulously romantic couples. . . . If you've not read this series yet, then I strongly suggest that you do."—Night Owl Reviews, on *The Hunter*

Secrets of Eclairs Worth Pub

The PROFESSIONAL REVIEW GUIDE FOR THE CCS EXAMINATION, 2013 EDITION, is an essential, effective preparation tool for the American Health Information Management Association (AHIMA) Certified Coding Specialist (CCS) exam. This comprehensive learning package includes a reader-friendly, content-rich text, now featuring online interactive quizzing, accessible via Printed Access Code bound into the front cover of the book. An available WebTutor™ supplement adds versatile online course management tools, including exam content, flashcards, course objectives, class notes, and discussion questions. Thorough and up-to-date, this invaluable guide covers critical information to help students pass the exam and prepare for professional success, including material on current code sets and AHIMA standards; recent changes to ICD-9-CM, CPT, ICD-10-CM, and ICD-10-PCS; electronic medical records; HIPAA requirements; and relevant laws, standards, and procedures. In addition to mock exams modeled closely to actual AHIMA exams, the guide includes study tips, coding case studies, quizzes and activities linked to AHIMA competencies to help students hone their skills by assigning codes to diagnoses and procedures for a variety of

patient settings. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Psychology (High School) Springer Science & Business Media
PHP is rapidly becoming the language of choice for dynamic Web development, in particular for e-commerce and on-line database systems. It is open source software and easy to install, and can be used with a variety of operating systems, including Microsoft Windows and UNIX. This comprehensive manual covers the basic core of the language, with lots of practical examples of some of the more recent and useful features available in version 5.0. MySQL database creation and development is also covered, as it is the developer database most commonly used alongside PHP. It will be an invaluable book for professionals wanting to use PHP to develop their own dynamic web pages. Key Topics: - Basic Language Constructs - Manipulating Arrays and Strings - Errors and Buffering - Graphic Manipulation - PDF Library Extension - MySQL Database Management - Classes and Objects Concepts Features and Benefits: Explains how to use PHP to its full extent - covering the latest features and functions of PHP version 5.0, including the use of object-oriented programming Describes how to link a database to a web site, using the MySQL database management system Shows how to connect PHP to other systems and provides many examples, so that you can create powerful and dynamic web pages and applications Contains lots of illustrated, practical, real-world examples - including an e-commerce application created in PHP using many of the features described within the book The scripts used in the examples are available for download from www.phpmysql-manual.com

The Arrow John Wiley & Sons

In *Psychology, Folklore, Creativity and the Human Dilemma*, the author explores the meaning of folklore and its usefulness in education and psychotherapy. The author's interest has expanded into other fields that challenge and question the limits of our everyday horizons, namely, into operas, plays, and humor, as well as into new approaches to the meaning of human existence explored by modern thinkers. These various fields often interact, explain, and enrich each other. The book aims for deepening the

awareness of our ultimate human concerns, the meaning of authenticity, and the urgent need for radical, long-term commitments. The present volume focuses almost entirely on the role of folklore in expanding and enriching a person's horizons, on the challenges by modern writers in terms of the need to radically alter the paradigm of Western society that has brought the blessings of technology, led to a fragmentation of our psyche, and threatens the very essence of our subjectivity. Throughout the book there is both the hidden and the overt implication that simply liking, appreciating or agreeing with insightful ideas and suggestions presented by anyone are absolutely worthless, or may even be counterproductive, if the readers do not translate into changes and actions the ideas that are most meaningful to them, and if they do not do so in their family, social, political and spiritual life.

Photoshop CC: The Missing Manual Progress in Advanced Structural and Functional Materials Design

This book brings together five topics on the application of Boolean functions. They are 1. Equivalence classes of Boolean functions: The number of n-variable functions is large, even for values as small as $n = 6$, and there has been much research on classifying functions. There are many classifications, each with their own distinct merit. 2. Boolean functions for cryptography: The process of encrypting/decrypting plaintext messages often depends on Boolean functions with specific properties. For example, highly nonlinear functions are valued because they are less susceptible to linear attacks. 3. Boolean differential calculus: An operation analogous to taking the derivative of a real-valued function offers important insight into the properties of Boolean functions. One can determine tests or susceptibility to hazards. 4. Reversible logic: Most logic functions are irreversible; it is impossible to reconstruct the input, given the output. However, Boolean functions that are reversible are necessary for quantum computing, and hold significant promise for low-power computing. 5. Data mining: The process of extracting subtle patterns from enormous amounts of data has benefited from the use of a graph-based representation of Boolean functions. This has use in surveillance, fraud detection, scientific discovery including bio-informatics, genetics, medicine, and education. Written by experts, these chapters present a tutorial view of new and emerging technologies in Boolean functions. Table of Contents:

Equivalence Classes of Boolean Functions / Boolean Functions for Cryptography / Boolean Differential Calculus / Synthesis of Boolean Functions in Reversible Logic / Data Mining Using Binary Decision Diagrams

Singular Homology Theory Cengage Learning

□A story by USA Today bestselling author becomes a comic!□Irene saw that, despite their openness with men, her mother and sister remained unfulfilled. Because of that, she decided to keep her virginity until she met and married the man she loved. But the first moment she sees Sharif at her friend's wedding reception, that resolve is shaken. Sharif, a rumored playboy and the emir of a desert country, is beautiful and arrogant, and he easily seduces a kiss from the innocent Irene. But when he tries his usual tactics to persuade her to come into his bed, Irene rejects him. Irene's resistance only makes Sharif's passion and interest grow stronger... Will these two strangers from different worlds be able to find a world of happiness all their own?

SAS Procedures Guide Ballantine Books

Progress in Advanced Structural and Functional Materials Design Springer Science & Business Media

Professional Review Guide for the CCS Examination, 2013 Edition Delmar Pub

Discover proven strategies for applying positive psychology within your coaching practice Written by Robert Biswas-Diener, a respected researcher, psychologist, life and organizational coach, and expert in positive psychology, *Practicing Positive Psychology Coaching* presents a wide range of practical interventions and tools you can put to use right away in your coaching practice. Each intervention is clearly outlined and, where appropriate, illustrated by case studies from organizational and life coaching. Providing unique assessments that can be used to evaluate client resources and goals, this practical guide introduces tools unique to this book that every professional can use in their practice, including: Findings from new research on goal commitment strategies, motivation, growth-mindset theory, and goal revision A decision tree for working specifically with Snyder's Hope Theory in the coaching context An easy-to-use assessment of "positive diagnosis," which measures client strengths, values, positive orientation toward the future, and satisfaction Measures of self-esteem, optimism, happiness, personal strengths, motivation, and creativity Guidance for leading clients through organizational and

common life transitions including layoffs, leadership changes, university graduation, middle age, and retirement Filled with reflective exercises for use in your own personal and professional development, *Practicing Positive Psychology Coaching* also includes guidance and recommendations for marketing a positive psychology coaching practice.

Pediatric Manual of Clinical Dietetics Springer Science & Business Media

Graham Richards gives historical perspective to key issues in contemporary psychology such as psychology and women and psychology and race as well as more traditional topics like behaviourism and Gestalt psychology. --From publisher's description.

Putting Psychology in Its Place Sas Inst

Until the late 20th century, computational studies of biomolecules and nanomaterials had considered the two subjects separately. A thorough presentation of state-of-the-art simulations for studying the nanoscale behavior of materials, *Simulations in Nanobiotechnology* discusses computational simulations of biomolecules and nanomaterials together. The book gives readers insight into not only the fundamentals of simulation-based characterizations in nanobiotechnology, but also in how to approach new and interesting problems in nanobiotechnology using basic theoretical and computational frameworks. Presenting the simulation-based nanoscale characterizations in biological science, Part 1: Describes recent efforts in MD simulation-based characterization and CG modeling of DNA and protein transport dynamics in the nanopore and nanochannel Presents recent advances made in continuum mechanics-based modeling of membrane proteins Summarizes theoretical frameworks along with atomistic simulations in single-molecule mechanics Provides the computational simulation-based mechanical characterization of protein materials Discussing advances in modeling techniques and their applications, Part 2: Describes advances in nature-inspired material design; atomistic simulation-based characterization of nanoparticles' optical properties; and nanoparticle-based applications in therapeutics Overviews of the recent advances made in experiment and simulation-based characterizations of nanoscale adhesive properties Suggests theoretical frameworks with experimental efforts in the development of nanoresonators for future nanoscale device

designs Delineates advances in theoretical and computational methods for understanding the mechanical behavior of a graphene monolayer The development of experimental apparatuses has paved the way to observing physics at the nanoscale and opened a new avenue in the fundamental understanding of the physics of various objects such as biological materials and nanomaterials. With expert contributors from around the world, this book addresses topics such as the molecular dynamics of protein translocation, coarse-grained modeling of CNT-DNA interactions, multi-scale modeling of nanowire resonator sensors, and the molecular dynamics simulation of protein mechanics. It demonstrates the broad application of models and simulations that require the use of principles from multiple academic disciplines.

The Billionaire's Kiss Academic Press

This book describes clearly various research topics investigated for these 10 years in the Research Center of Advanced Structural and Functional Materials Design in Osaka University, Japan. Every chapter is aimed at understanding most advanced researches in materials science by describing its fundamentals and details as much as possible. Since both general explanations and cutting-edge commentaries are given for each topic in this book, it provides a lot of useful information for ordinary readers as well as materials scientists & engineers who wish to understand the future development in materials science fields of metals, alloys, ceramics, semiconductors etc. In particular, this book deals with special fusion area of structural and functional materials such as medical bone materials, of which contents are very unique features as materials science textbook.

Power Management of Digital Circuits in Deep Sub-Micron CMOS Technologies Springer Science & Business Media

The definitive guide to clairs, with extensive information on ingredients and equipment required to an array of dazzling finishing touches. Looking through the patisserie window, the clair can make anyone swoon it is quite simply perfect! With Secrets of Eclairs you can bring this legend of the pastry world home. Discover how simple this cult pastry is to make. This is the complete guide to choux pastry and everything you need to know for a well-risen puff, a guide to fillings, the secret to making the glossiest icing. Learn the ropes with the classics coffee and chocolate clairs then throw yourself into clairs with more unusual

fillings like lime, chestnut or passionfruit, and icings to die for, including salted-butter caramel and mille-feuille style stripes...

After studying law and journalism, Marianne Magnier-Moreno completed a professional certificate in cookery. She then worked in restaurants in Paris and New York before devoting herself to cookbook writing. Also available: Secrets of Macarons The Jamaica Planter's Guide; Or, A System for Planting and Managing a Sugar Estate, Or Other Plantations in that Island, and Throughout the British West Indies in General Bloomsbury Professional

The perfect way to prepare for exams, build problem-solving skills, and get the grade you want! For Chapters 1-22, this manual contains detailed solutions to approximately 20% of the problems per chapter (indicated in the textbook with boxed problem numbers). The manual also features a skills section, important notes from key sections of the text, and a list of important equations and concepts. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Practicing Positive Psychology Coaching Morgan & Claypool Publishers

Once upon a time, a nobody met a prince. Then she met his best friend, a second prince. Then she learned they like to share, and that's when things got interesting. That's when things got downright scandalous. My life has never been a fairytale. Absent parents, a grandmother gone too soon, and a job working the kitchens for the most heinous b**ch in the Kingdom of Bandiff. But that's before I sneak into the hottest royal ball on the planet. That's before I waltz right into them. The McDermott Princes. Princes, plural. There's two of them - both gorgeous beyond belief, alpha as hell, and more tempting than sin. Both with their eyes on me and both with that look that says that I'm theirs. Two princes, one baker. This might sound like too many cooks in the kitchen, but they say they like to share. They say they'll tear their whole kingdom down to make me theirs. They say they want to make me their Queen. Pretty soon, breaking into a royal ball is the least of my problems. This is a disaster waiting to happen. It's filthy, and oh-so-wrong. It's a royal scandal of epic proportions, and I'm right in the middle of it...I'm right in the middle of them. Maybe this is a fairytale after all. Ever heard of the cook who found a crown? How about two crowns? Two big, dominant,

mouthwatering, pulse-quickenning crowns. I've never found a happy ever after. Now, I think I'm about to find two of them. This is a standalone story. The books in the Royally Screwed series can be read in any order. Steamy as all get-out, ridiculously over the top, and more growly alpha yumminess than you can shake a tiara at. Seriously - reality got left at the door with this one. But something tells me, you're going to love it ;). Get ready to have your cake and eat it two too! This mfm romance is all about her - no m/m. As with all my books, this standalone novella is safe, with no cheating, and a HEA guaranteed.

Simulations in Nanobiotechnology Primedia Business Directories & Books

It was only supposed to be one time. But that red-hot one night stand from the party? The sexy man in the suit who gave me more Os in a few hours than I've had in a year? Turns out my charming British stranger is keeping a little secret. He's as much of a whiz in the kitchen as he is in the bedroom and soon we'll be going head-to-head in NYC's biggest bake off. My one-time lover is now my enemy. I vow to loathe him for all eternity, though that would be easier if I wasn't dying to get naked with him again. But the more I learn more about my rival, the more I suspect he just might be everything I've wanted...If only I knew how to let him in...

Progress in Advanced Structural and Functional Materials Design "O'Reilly Media, Inc."

Photoshop CC is an outstanding image editor, but it can be pretty overwhelming. This book makes learning Photoshop as easy as possible by explaining the hows and whys in a friendly, conversational style. You'll unlock Photoshop's secrets, new goodies, and time-saving features, with expert tips and practical editing advice you can use every day. The important stuff you need to know: Learn your way around. Tour Photoshop's workspace and learn how to customize it. Unleash the magic. Use selections, layers, masks, and smart objects to safely edit images; automate common chores with actions. Perfect your photos. Learn to crop, resize, color-correct, retouch, combine, and prepare photos for print or online use. Master color. Drain, change, and add color, and even create digital makeup, partial-color effects, and duotones. Be artistic. Use filters effectively, create illustrations, paintings, artistic typography, animations, and videos. Go 3D. Create and edit 3D objects and send them off

to a 3D-printing service from inside Photoshop. Export web graphics. Use Generator to instantly export and resize images—just by using layer names.

Good To Be Bad Amer Occupational Therapy Assn

This textbook on homology and cohomology theory is geared towards the beginning graduate student. Singular homology theory is developed systematically, avoiding all unnecessary definitions, terminology, and technical machinery. Wherever possible, the geometric motivation behind various algebraic concepts is emphasized. The only formal prerequisites are knowledge of the basic facts of abelian groups and point set topology. Singular Homology Theory is a continuation of the author's earlier book, *Algebraic Topology: An Introduction*, which presents such important supplementary material as the theory of

the fundamental group and a thorough discussion of 2-dimensional manifolds. However, this earlier book is not a prerequisite for understanding Singular Homology Theory.

The Power of the Subconscious Mind John Wiley & Sons

An essential tool for all book clubs! No reading group should be without this book club companion to Kristin Hannah's best-selling novel, *The Four Winds*. This comprehensive guide features useful background to the novel, a full plot summary, discussion of themes & symbols, detailed character notes, 31 thought-provoking discussion questions, and even a quick quiz. Study Guides for Book Clubs help you get the best from your book club meetings. These high-quality guides enable readers to appreciate challenging works of literature in greater depth. Please be aware that this is a companion guide and does not contain the full text of the novel.

Postmodernism and Management CRC Press

Postmodern philosophy has had a profound effect on intellectuals throughout the world. Its influence has seeped into many fields other than philosophy including literature, psychology, sociology, political science, history, journalism and management. However, there is a debate within the intellectual community as to whether this influence has been beneficial or harmful with no resolution yet in sight. This book contributes to the debate within the field of management. The book includes four chapters by the most highly regarded pro postmodern scholars and an equal number of chapters by the most highly regarded anti postmodern scholars. Adding to the controversy is a final chapter which argues that Ayn Rand's philosophy of objectivism is the proper alternative to postmodernism.

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