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McLean explores Hayworth's participation in the creation of her star persona, particularly through her work as a dancer—a subject ignored by most film scholars. Let J. Marsha Michler take you on a smooth journey starting with choosing the yarn, knitting gauge swatches, taking the right measurements, and putting all the steps together for fashions that reflect the real you. A Guide to Responsible Undersea Exploration (RUE) was written to help educate divers who may happen upon what they believe to be undiscovered treasure or artifacts. It is not just university-trained archeologists that make discoveries; it is everyday people like you that may happen across wondrous events that were hitherto lost in time. The proper documentation of your find gives it meaning and historical context. This book tells you how. The author arms you with the tools and knowledge to proceed into areas of the unknown where true explorers may find themselves. A revision of the best selling innovative Calculus text on the market. Functions are presented graphically, numerically, algebraically, and verbally to give readers the benefit of alternate interpretations. The text is problem driven with exceptional exercises based on real world applications from engineering, physics, life sciences, and economics. Provides information on ways to use InfoPath and SharePoint to build business forms, covering such topics as Forms Services, data retrieval and submission, customization, publishing, coding, and workflow. If you're an engineering student or electronics hobbyist who wants to know the secrets of building microcontroller-based electronics projects, and programming the Microchip PIC16F877A in assembly, then you're about to discover how to design easily your next embedded systems project right now following the KISS principle! This new Ebook by Dr Charly Bechara will teach you through simple real-world experiments how to interface the largest number of HW peripherals found in many mechatronics projects such as the LCD, keypad, temperature/optical/infrared sensors, DC motor, EEPROM, etc... Furthermore, you will learn how to let the PIC16F877A communicate through several protocols such as USART, SPI, I2C and Infrared. These experiments will demystify ALL the internal resources of the PIC16F877A such as the Timers, A/D converter, CCP, MSSP, USART, and much more. ALL the assembly software routines in this ebook are ready to be used in your next microcontroller-based electronics project and are given to you for FREE. The Warman's Advantage &&As the longest-running guide and the most trusted name in antiques and collectibles, the 45th edition of Warman's Antiques & Collectibles features more than 1,500 images and 6,000 listings. It brings a fresh, 21st-century perspective that honestly assesses the market and looks at the best categories for investment - everything from glassware and toys to early flags and maps. "Future of the Market" reports share what's hot, and where the experts are putting their money. &&Top names in the trade weigh in on key categories: &&Writer Andrew Myers looks at 18th - and 19th-century French furniture. &&Toy expert Andrew Truman shares insights on "Door of Hope" dolls. &&Tom Deupree and Morrow Jones reveal the secrets to finding great vernacular photographs. &&Collector Forest Poston looks at the market for West German art pottery. &&Values are based on real-world results thanks to dozens of contributing auctions houses from coast to coast. This book brings together aspects of statistics and machine learning to provide a comprehensive guide to evaluating, interpreting and understanding biometric data. It naturally leads to topics including data mining and prediction to be examined in detail. The book places an emphasis on the various performance measures available for biometric systems, what they mean, and when they should and should not be applied. The evaluation techniques are presented rigorously, however they are always accompanied by intuitive explanations. This is important for the increased acceptance of biometrics among non-technical decision makers, and ultimately the general public. The mission of this book is to address advances in quantitative methods that are not covered in other texts, such as item response theory, the family of multilevel models (including cross-classified and growth), and mixture modeling. Koine Greek Grammar and its accompanying Workbook and Answer Key & Guide have been in the making for decades. It was first a small manual Kairos Greek Grammar; then it grew into a fully integrated and hyperlinked CD that has been published by Logos Bible Software (2005). Now, this current handbook--KOINE GREEK GRAMMAR: A BEGINNING-INTERMEDIATE EXEGETICAL AND PRAGMATIC HANDBOOK--has been thoroughly expanded to include my more explicit description of marked, emphatic, prominent, and pragmatic features of Greek, ideas that were nascent in KAIROS, but now grounded in a communication theory informed by Relevance Theory (Dan Sperber and Deirdre Wilson), Prominence Theory with reference to translation (Kathleen Callow), and Discourse Grammar and Pragmatics (Stephen Levinsohn, Stanley Porter, and Steven Runge). Exegetically significant aspects of Greek syntax and the use of the Greek language (i.e., pragmatics) occur strategically throughout KOINE GREEK GRAMMAR and include the following: - conjunctions and their constraints- point/counterpoint sets- polysyndeton, asyndeton, correlative emphasis, and lists- fronted modifiers for emphasis (genitive, demonstrative, quantitative)- vocatives as thematic address- appositional statements- the historic present and the verb tense options in narrative- metacomments as orienting statements- interjections as attention getting devices- quantitative, qualitative, interrogative, negative, and comparative types of emphasis- special uses of the noun cases- participle uses, including periphrastic and genitive absolutes- special uses of the Moods- left-(dis)locations- discourse pragmatic uses of the article- conditional and exception clauses. Some of these discussions will have extended Intermediate-level treatments that are placed within greyed boxes. Other significant enhancements are the inclusion of CHECK POINTS that give students a chance to practice what is being learned in each chapter along with (SUGGESTED) ANSWERS that immediately follow. Scattered throughout KOINE GREEK GRAMMAR are images of ancient realia, i.e., remnants of Mediterranean material culture including biblical and non-biblical papyri fragments, vase paintings, coins, bas-reliefs, imperial artifacts, inscriptions, funerary stele, statues, gems, temples, maps, and reconstructed scenes of life in the polis. The language and syntax of the Greek NT is contextually located in these worlds. Still present (but improved) are the CASE IN POINTS at the end of each chapter that briefly describe how particular points of Greek grammar just presented helps us when interpreting the Greek NT. In other words, the CASE IN POINT illustrates how Greek grammar is valuable as a tool for the study of the NT. In addition to having a full APPENDIX, VOCABULARY OF WORDS OCCURRING 20 TIMES OR MORE, and INDICES, KOINE GREEK GRAMMAR has a separate extensive WORKBOOK AND ANSWER KEY & GUIDE. that has been carefully crafted with many exercises drawn directly from biblical expressions and actual verses. Getting Started. Using UNIX Tools. Bourne Shell Programming. Creating Applications with UNIX Tools. How to combine traditional patterns into pre-planned layout to create handsome, one-of-a-kind quilts. 100 block plans. Learn frameworks and technologies used to build, scale, and fine tune highly available e-business applications. In the far future, Earth is about to be swallowed by a black hole in this sweeping SF epic from one of the masters of the genre. In a time so far from our own that we cannot comprehend it, humanity has spread amongst the stars and changed in more ways than we can count. But they have never forgotten their birthplace - Earth. But now Earth stands on the brink of catastrophe, at risk of being swallowed by a black hole. One man, Hanosz Prime, ruler of his world, is determined to visit Earth before it is destroyed. His abdication from his throne and his wanderlust are to prove the beginning of a much longer journey - one that will see him fall in love, meet the Oracles of Earth and perhaps, if he is very lucky, provide a means to save the cradle of humanity. Originally started by Robert Silverberg more than 20 years ago but never completed, Hanosz's story is taken up by Alvaro Zinos-Amaro. Silverberg hand-picked Zinos-Amaro to complete the book, and provided notes and guidance. The result is a remarkable collaboration between one of the masters of SF and one of the most exciting new voices in the genre. In this book, Anthony G. Reddie creates a dynamic conversation between black theologies in the US and in the UK, comparing and highlighting divergences in the respective movements. "Learn strategies for sketching, wireframing, and designing effective layouts; Break down a Drupal layout to understand its basic components; Understand Drupal's theme layer, and what to look for in a base theme; Work with the 960 grid system to facilitate efficient wireframing and theming; Manage Drupal markup, including the code generated by the powerful Views module; Use LessCSS to organize CSS and help you theme your site more efficiently"--P. [4] of cover. Focuses on the analysis, optimization and controllability of time-discrete dynamical systems and games under the aspect of stability, controllability and (for games) cooperative and non-cooperative treatment. The investigation of stability is based on Lyapunov's method which is generalized to non-autonomous systems. Optimization and controllability of dynamical systems is treated, among others, with the aid of mapping theorems such as implicit function theorem and inverse mapping theorem. Dynamical games are treated as cooperative and non-cooperative games and are used in order to deal with the problem of carbon dioxide reduction under economic aspects. The theoretical results are demonstrated by various applications. This book examines the proliferation of surveillance technologies&—such as facial recognition software and digital

fingerprinting&—that have come to pervade our everyday lives. Often developed as methods to ensure "national security," these technologies are also routinely employed to regulate our personal information, our work lives, what we buy, and how we live. This volume provides a comprehensive, state-of-the-art review of this topic. It reviews natural history, etiology, management, and prevention of urinary dysfunction. The text covers the multiple new treatments for prostate cancer that have been introduced as well as reviewing the etiology, risk factors, and possible prevention of urinary dysfunction in men with prostate cancer. This textbook provides a concise yet comprehensive summary of the current status of the field that will help guide patient management and stimulate investigative efforts. All chapters are written by experts in their fields and include the most up-to-date clinical information

Urinary Dysfunction in Prostate Cancer – A Management Guide will serve as a valuable resource for clinicians, surgeons and researchers with an interest in urinary dysfunction caused by prostate cancer or its treatments.?"This acclaimed teacher resource and course text describes proven ways to accelerate the language and literacy development of young children, including those at risk for reading difficulties. The authors draw on extensive research and classroom experience to present a complete framework for differentiated instruction and early intervention. Strategies for creating literacy-rich classrooms, conducting effective assessments, and implementing targeted learning activities are illustrated with vivid examples and vignettes. Helpful reproducible assessment tools are provided. Purchasers also get access to a Web page where they can download and print the reproducible materials in a convenient 8 1/2" x 11" size. Subject Areas/Keywords: assessments, at-risk students, beginning readers, CCSS, classroom environments, classrooms, Common Core State Standards, differentiated instruction, early childhood reading, early literacy, ELA, emergent, English language arts, foundational skills, interventions, kindergarten, language, literacy development, preschool, prevention, programs, reading difficulties, response to intervention, RTI, struggling, teaching, writing Audience: Preschool and kindergarten teachers; reading specialists; school and child care administrators; instructors and students in early childhood education and early literacy"-- Explains how to get accustomed to the new operating system and master its features, covering topics such as using menus and control panels, networking multiple PCs, and finding lost files. The Artists Laboratory series presents the more experimental and less familiar work of contemporary artists, opening up the creative process to explore the conceptual and practical concerns with which they engage. In recent years Stephen Farthing has investigated the back story of paintings, his own and those by other artists, using drawing and painting to understand their character, content and form. Examining the art-historical classifications that define the pictures, the narratives that have informed their content or the patterns they share with other works, he sifts and organises the information in drawings, and proposes conclusions in paintings. David Scott Kastan responds to this body of work, published here for the first time, with an eloquent analysis of several key pieces, while Farthing and his fellow artist Stephen Chambers discuss subjects ranging from the attitude required to write about a painting and the role that text can play in making one, to the differences in working on either side of the Atlantic. Main descriptionThis book is a standard tutorial, which walks you through the gamification development process, to help you incorporate game elements in an eLearning environment.This book is for jQuery and PHP developers who wish to gamify their educational websites. In a hard-hitting novel about fitting in—or not—Anthony “Ant” Jones gets transported from his East Cleveland hood to an almost all-white prep school and has to figure out where he belongs...before he loses himself entirely. Black Boy White School is a memorable debut that will appeal to fans of Walter Dean Myers and Sherman Alexie. Anthony has never been outside his rough neighborhood when he receives a scholarship to Belton Academy, an elite prep school in Maine. But at Belton things are far from perfect. Everyone calls him “Tony,” assumes he’s from Brooklyn, expects him to play basketball, and yet acts shocked when he fights back. As Anthony tries to adapt to a world that will never fully accept him, he’s in for a rude awakening: Home is becoming a place where he no longer belongs. In debut author Brian F. Walker’s honest and dynamic novel about staying true to yourself, Anthony might find a way to survive at Belton, but what will it cost him? What exactly is virtualization? As this concise book explains, virtualization is a smorgasbord of technologies that offer organizations many advantages, whether you're managing extremely large stores of rapidly changing data, scaling out an application, or harnessing huge amounts of computational power. With this guide, you get an overview of the five main types of virtualization technology, along with information on security, management, and modern use cases. Topics include: Access virtualization—Allows access to any application from any device Application virtualization—Enables applications to run on many different operating systems and hardware platforms Processing virtualization—Makes one system seem like many, or many seem like one Network virtualization—Presents an artificial view of the network that differs from the physical reality Storage virtualization—Allows many systems to share the same storage devices, enables concealing the location of storage systems, and more You held off on moving to Mac OS X until your bread-and-butter applications made the jump, and now you're thinking of moving up to Tiger. This book is especially geared toward designers who've become comfortable working under Mac OS X and are ready now to make the Tiger transition. Designer and prepress pro Jeff Gamet focuses on the Mac OS X Tiger features that matter most to illustrators, designers, and other graphic professionals. He explains not only how things work in Mac OS X Tiger, but how Tiger enables users to work efficiently and effectively. In chapters devoted to fonts, printing, PDF, color management, networking, the Mac's built-in design tools, and much more, readers will learn how to: * Solve the nitty-gritty issues designers confront daily * Improve production workflow and avoid common problems * Optimize, maintain, and secure your network, whether you work in a complex office environment or a small graphics studio An introduction to the key features of iPod, iTunes, and the iTunes music store explains how to customize one's device by setting preferences, create and use playlists, copy files, burn an audio CD, preview music tracks, and search for and download songs. For the engineering and scientific professional, A Physicist's Guide to Mathematica, Second Edition provides an updated reference guide based on the 2007 new 6.0 release, providing an organized and integrated desk reference with step-by-step instructions for the most commonly used features of the software as it applies to research in physics. For professors teaching physics and other science courses using the Mathematica software, A Physicist's Guide to Mathematica, Second Edition is the only fully compatible (new software release) Mathematica text that engages students by providing complete topic coverage, new applications, exercises and examples that enable the user to solve a wide range of physics problems. Does not require prior knowledge of Mathematica or computer programming Can be used as either a primary or supplemental text for upper-division physics majors Provides over 450 end-of-section exercises and end-of-chapter problems Serves as a reference suitable for chemists, physical scientists, and engineers Compatible with Mathematica Version 6, a recent major release This important book, written by educational expert and urban school leader, Tom Payzant, offers a realistic understanding of what urban school leadership looks like from the inside. Payzant shares his first-hand knowledge of the unique managerial, instructional, and political tasks of this role. Effectively combining practical lessons and research, Urban School Leadership includes in-depth analysis of various leadership concerns. The book covers topics such as improving student achievement, working with unions, building community, and maintaining and developing resources. Most importantly, it offers stories of real school leaders whose successes and missteps reveal the inherent "messiness" of this difficult job. Urban School Leadership is part of the Jossey-Bass Leadership Library in Education series. "This important book provides compelling examples of how effective leaders can have hope, see progress, and achieve success for all children in the schools and districts they lead."—Richard Riley, former United States Secretary of Education "Tom Payzant is one of the few people who could provide such a comprehensive, useful book for educational leaders at all levels. This very practical book is grounded in the important experiences and impressive judgment of one of our nation's most successful school superintendents"—Jon Schnur, co-founder and CEO, New Leaders for New Schools "Tom Payzant is one of the finest urban educators of our generation. Urban School Leadership is compelling, crisp, and wise—providing a clear path for those dedicated to improving the trajectory of children's lives."—Timothy F.C. Knowles, executive director, Center for Urban School Improvement, University of Chicago "Urban School Leadership is a must read for anyone interested in the landscape of urban public education in America."—Beverly Hall, superintendent, Atlanta Public Schools The 1999 Hemingway centennial marks the perfect time for the reevaluation of his position as America's premier modernist writer. These essays, all written specially for this collection, plumb unexplored historical details of Hemingway's life to illuminate new and often unexpected dimensions of the force of his literary accomplishment. Discussing biographical details of his personal and professional life along with the subtleties of his character, the text includes a number of fascinating photos and images. Provides information, tips, tricks, and troubleshooting for iPhone 4, 4S, 5, 5C, and 5S using the iOS operating system. Fueled by media reports of gender bias in the schools, the debate over single sex education has been recently renewed. "Voices of Hope" asks for a reconsideration of the framing of that debate. For whom is single sex education better? For the attainment of which goals? What do girls gain by being schooled with male peers? What is lost? In this longitudinal study of more than fifty high school girls at four New England independent schools, Carole B. Shmurak follows their development from ninth grade through the first year of college. Case studies capture the girls' own voices as they describe their hopes for their futures and the events that subsequently affect those futures. Step-by-step instructions with callouts to iPhone images that show you exactly what to do. Help when you run into iPhone problems or limitations. Tips and Notes to help you get the most from your iPhone. Full-color, step-by-step tasks walk you through getting and keeping your iPhone working just the way you want. The tasks include how to: Connect to the Internet, Bluetooth devices, Wi-Fi networks, and other iPhones, and iPads; take advantage of AirDrop to instantly share with other iOS and Mac users around you Use Siri to get information, write texts and emails, set reminders/appointments, and more just by speaking to your iPhone; use Siri shortcuts to do even more while speaking less Customize your iPhone with folders, wallpaper, ringtones, multi-step shortcuts, and much more; use Screen Time to make sure you don't have too much of a good thing Use iCloud, Exchange, Google, and other cloud services to keep consistent calendar, contact, and other information on all your devices Communicate via phone, FaceTime, conference calls, text, email, and more Make your text messages come alive by adding Digital Touches and effects and sharing photos and video Get the most out of Safari to browse the Web and Mail to manage all of your email from one Inbox Listen to music, use the Wallet to manage boarding passes and loyalty cards; pay for purchases safely and securely with Apple Pay; and use other great iPhone apps Capture and edit photos and video; use great camera features such as telephoto zoom, portrait mode, burst, timed and time-lapse video, slow-motion video, and Live Photos View your photos in Memories and use them for wallpaper and for your contacts or share them via email, AirDrop, or texts; use iCloud to automatically save and share your photos Find, download, install, and use awesome iPhone apps Chapters 15 and 16 can be downloaded from the Downloads tab located at www.informit.com/myiphone12 . Are you new to research and daunted by the idea of constructing your own research proposal? Then this is the book you need! This book and accompanying web resource will answer all your questions about healthcare research by introducing you to the concepts, theories and practicalities surrounding it. The aim of both the book and the web resource is to help you to write a good healthcare research proposal – which is the starting point for any would-be student researcher. The book takes a look at the theory of research, the core of the topic, but also provides practical help and advice along the way. It takes the reader through the stages of the research process from developing the question to communicating the findings, demystifying the process on the way. The web resource works alongside the book, supplementing and expanding on the chapters, giving you the ability to prepare your very own research proposal. Explains key concepts in a clear, easy to understand way Includes activities and scenarios for you to work through which will also increase your understanding of research and research proposals Easily navigable web resource (<http://www.researchproposalsforhealthprofessionals.com/>) Both book and website are arranged in the same order in which you would develop and write a research proposal Website includes downloadable research proposal template to complete step-by-step as you work through the book and web resource For those who find themselves in a battle for public records, Access with Attitude: An Advocate's Guide to Freedom of Information in Ohio is an indispensable weapon. First Amendment lawyer David Marburger and investigative journalist Karl Idsvog have written a simply worded, practical guide on how to take full advantage of Ohio's so-called Sunshine Laws. Journalists, law firms, labor unions, private investigators, genealogists, realty companies, banks, insurers—anyone who regularly needs access to publicly held information—will find this comprehensive and contentious guide to be invaluable. Marburger, who drafted many of the provisions that Ohio adopted in its open records law, and coauthor Idsvog have been fighting for broader access to public records their entire careers. They offer field-tested tips on how to avoid “no,” and advise readers on legal strategies if their requests for information go unmet. Step by step, they show how to avoid delays and make the law work. Whether you're a citizen, a nonprofit organization, journalist, or attorney going after public records, Access with Attitude is an essential resource. In this book, one of the world's leading Linux experts brings together all the knowledge you need to master Fedora or Red Hat Enterprises Linux and succeed with it in the real world.