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Science fiction and fantasy is one of the most challenging--and rewarding!--genres in the bookstore. But with New York Times bestselling author Philip Athans and fantasy giant R. A. Salvatore at your side, you'll create worlds that draw your readers in--and keep them reading! Just as important, you'll learn how to prepare your work for today's market. Drawing on his years of experience as one of the most acclaimed professionals in publishing, Wizards of the Coast editor Athans explains how to set your novel apart--and break into this lucrative field. From devising clever plots and building complex characters to inventing original technologies and crafting alien civilizations, Athans gives you the techniques you need to write strong, saleable narratives. Plus! Athans applies all of these critical lessons together in an unprecedented deconstruction of a never-before-published tale by the one and only R. A. Salvatore! There are books on writing science fiction and fantasy, and then there's this book--the only one you need to create strange, wonderful worlds for your own universe of readers! This text addresses the problem of how our past or current learning influences, is generalised and is applied or adapted to similar or new situations. It illustrates how transfer of learning can be promoted in the classroom and everyday life. "Siblings Bob and Tom get a dog with spots. This A-level story uses decodable text to raise confidence in early readers. The book uses a combination of sight words and short-vowel words in repetition to build recognition. Original illustrations help guide readers through the text."-- Conflict causes stress, low morale, and decreased productivity. This pocket guide is for leaders who want to learn skills that will prevent and resolve conflicts and ensure a better working environment. Readers will learn how to recognize patterns of conflict, identify causes of conflict, prevent conflicts from developing and escalating, and apply conflict resolution techniques. 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? 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. This is one of the most significant military books of the twentieth century. By an outstanding soldier of independent mind, it pushed forward the evolution of land warfare and was directly responsible for German armoured supremacy in the early years of the Second World War. Published in 1937, the result of 15 years of careful study since his days on the German General Staff in the First World War, Guderian's book argued, quite

clearly, how vital the proper use of tanks and supporting armoured vehicles would be in the conduct of a future war. When that war came, just two years later, he proved it, leading his Panzers with distinction in the Polish, French and Russian campaigns. Panzer warfare had come of age, exactly as he had forecast. This first English translation of Heinz Guderian's classic book - used as a textbook by Panzer officers in the war - has an introduction and extensive background notes by the modern English historian Paul Harris. 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. 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. 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. 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 book will prepare you for quantitative finance interviews by helping you zero in on the key concepts that are frequently tested in such interviews. In this book we analyze solutions to more than 200 real interview problems and provide valuable insights into how to ace quantitative interviews. The book covers a variety of topics that you are likely to encounter in quantitative interviews: brain teasers, calculus, linear algebra, probability, stochastic processes and stochastic calculus, finance and programming. "A lively fife and drum playing Yankee-Doodle-Dandy welcome the listener...A narrative tone that is sincere and respectful and a slow, even pace afford the young listener time to absorb facts." - AudioFile Magazine Instead of presenting the standard theoretical treatments that underlie the various numerical methods used by scientists and engineers, *Using R for Numerical Analysis in Science and Engineering* shows how to use R and its add-on packages to obtain numerical solutions to the complex mathematical problems commonly faced by scientists and engineers. This practical guide to the capabilities of R demonstrates Monte Carlo, stochastic, deterministic, and other numerical methods through an abundance of worked examples and code, covering the solution of systems of linear algebraic equations and nonlinear equations as well as ordinary differential equations and partial differential equations. It not only shows how to use R's powerful graphic tools to construct the types of plots most useful in scientific and engineering work, but also: Explains how to statistically analyze and fit data to linear and nonlinear models Explores numerical differentiation, integration, and optimization Describes how to find eigenvalues and eigenfunctions Discusses interpolation and curve fitting Considers the analysis of time series *Using R for Numerical Analysis in Science and Engineering* provides a solid introduction to the most useful numerical methods for scientific and engineering data analysis using R. 21 February 1989. Three men fly into Moscow, representing software giants from Britain, America, and Japan. Each of them is determined to undercut the others in order to secure a technology so powerfully addictive it has brought the government department that created it to a standstill. In a country on the brink of seismic change, where spycraft is about to give way to cut-throat capitalism, Tetris has become the grand prize. Featuring corporate espionage, unmarked government organizations, courtroom drama and international conspiracies, the

origin of the world's most popular video game is a gripping, fast-paced thriller of the highest order. Not only this, but it is also the tale of a one-in-a-million software start-up – a unique example of an idea, a product, and an era coming together at exactly the right moment. Tetris was perfectly (if accidentally) crafted to hit primal triggers in our minds and in Ackerman's hands its story is unputdownable. 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. Examines the historical facts and myths behind the best-selling novel, including discussions on the Templars, the Holy Grail, and the "Apocryphal Gospels"; a tour guide to sites of interest; and reviews of sources used by the author. A lavishly illustrated, full-color companion to Scott Westerfeld's New York Times bestselling Leviathan trilogy. A must-have for any fan of Scott Westerfeld's Leviathan trilogy, *The Manual of Aeronautics* is an illustrated guide to the inner workings of the Darwinist and Clanker powers. Loaded with detailed descriptions and elaborate, four-color illustrations of Darwinist beasts and Clanker walkers, weapons, transport, and uniforms, this manual highlights the international powers that Deryn and Alek encounter throughout their around-the-world adventures. This guide draws back the curtain and reveals the inner depths of Westerfeld's fascinating alternative world. As in the days following Skylab, solar physics came to the end of an era when the Solar Maximum Mission re-entered the earth's atmosphere in December 1989. The 1980s had been a pioneering decade not only in space- and ground-based studies of the solar atmosphere (Solar Maximum Mission, Hinotori, VLA, Big Bear, Nancy, etc.) but also in solar-terrestrial relations (ISEE, AMPTE), and solar interior neutrino and helioseismology studies. The pace of development in related areas of theory (nuclear, atomic, MHD, beam-plasma) has been equally impressive. All of these raised tantalizing further questions about the structure and dynamics of the Sun as the prototypical and best observed star. This Advanced Study Institute was timed at a pivotal point between that decade and the realisation of Yohkoh, Ulysses, SOHO, GRANAT, Coronas, and new ground-based optical facilities such as LEST and GONG, so as to teach and inspire the up and coming young solar researchers of the 1990s. The topics, lecturers, and students were all chosen with this goal in mind, and the result seems to have been highly successful by all reports. 'Blind Chart Analysis' is a procedure in which an astrologer predicts the past events and present condition of a native only by looking into the horoscope, without having a prior knowledge about the native. Astrologers practice this method for many reasons: for birth-time rectification, to bring faith in the client about the efficacy of astrology, to test the astrological techniques, to find out which method suits best for the given case, and to demonstrate his/her predictive abilities. To do blind chart analysis successfully an astrologer should have very sound knowledge of the subject, vast experience, good intuition and a bit of luck also. This book presents 100 cases of Blind Chart Analysis of people who approached the author for astrological consultation. This is a book, first of its kind, where the author demonstrates the method of Blind Chart Analysis by explaining the astrological reasons for the queries he asked the natives and for the responses he got. This work impresses the reader about the power and utility of Jyotisha in general and Nandi Naadi methods in particular. A must for anyone who wishes to gain command over the art of prediction. The primary focus of this study is to view Eliade as not only a historian of religions but also as a theologian, a philosopher, novelist and as someone engaged in cross-cultural dialogue with other religious traditions. Besides attempting to view Eliade's work from a variety of perspectives, this study contends that the scholarly work of Eliade cannot be separated from his own personal quest for meaning. Draws a blueprint for maintaining physical well-being by creating a healthy attitude toward the disappointments and pleasures of daily life. Providing expert tips on tending the land, caring for animals, and necessary equipment, Ann Larkin Hansen also covers the intricate process of acquiring organic certification and other business considerations important to a profitable operation. Discover the rewarding satisfaction of running a successful and sustainable organic farm. When Sakura once again meets her gorgeous adoptive brothers, Sebastian and Darcy Princeton, forbidden feelings are awakened and an old flame ignites. When orphan Sakura Tanaka sneaks into a famous Japanese designer's fashion show in order to meet her biological mother, she doesn't anticipate a complication that will turn her world upside down. Through mistaken identity, she ends up modelling for the designer,

which in turn leads to an unexpected encounter with her seven drop-dead gorgeous adoptive brothers, two of which have intentions for her heart. One of them is Sebastian Princeton, the handsome multi-billionaire real estate investor, who isn't afraid to show his feelings for her and openly pursues her. The other is Darcy Princeton, the multi-billionaire game designer and entrepreneur, whose love Sakura has always secretly possessed. To whom will Sakura ultimately give her heart? 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. 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 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 Iidsvoog 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 Iidsvoog 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. My Sister's Keeper: High School Comprehension Questions and Vocabulary is a comprehensive workbook that can be used to teach My Sister's Keeper. It is a guideline to help students learn vocabulary and understand text through higher level thinking based on Bloom's Taxonomy. 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. 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. Main description This 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. Amelia Beckett is delighted to be a widow. Married by proxy to a man she'd never met, Amelia recognizes that a fortuitous entry into widowhood frees her from meddling chaperones and matchmakers. Heiress to her mother's sugar plantation in Jamaica, she happily anticipates working in a man's world, with the additional credibility of her new title: Lady Lockwood. But with the arrival of Captain Sir William Drake, her plans quickly go awry . . . William has traversed the Atlantic with one purpose. If he cannot prove that Amelia's marriage to his brother was a fraud, she will be entitled to a sizeable portion of his family's estate. He is determined to return this duplicitous “Lady” to London for an official hearing, and he carries with him a letter that will ensure her cooperation . . . Left with no choice, Amelia joins the captain on his return voyage to England, and the two quickly find that ship life does not allow for evasion. Amelia and William are ceaselessly thrown together, and amidst fierce storms and ocean battles, what began as antipathy seems to be evolving quite unexpectedly. But as they draw ever closer to their destination, will the impossibility of their circumstances shatter any hope of a future together? This easy-to-follow textbook introduces the mathematical language, knowledge and problem-solving skills that undergraduates need to study computing. The language is in part qualitative, with concepts such as set, relation, function and recursion/induction; but it is also partly quantitative, with principles of counting and finite probability. Entwined with both are the fundamental notions of logic and their use for representation and proof. Features: teaches finite math as a language for thinking, as much as knowledge and skills to be acquired; uses an intuitive approach with a focus on examples for all general concepts; brings out the interplay between the qualitative and the quantitative in all areas covered, particularly in the treatment of recursion and induction; balances carefully the abstract and concrete, principles and proofs, specific facts and general perspectives; includes highlight boxes that raise common queries and clear confusions; provides numerous exercises, with selected solutions. This ground-breaking book provides

fascinating insights into the fast-emerging body of research that explores the relationship between sport, theology and disability within a social justice framework. In the shadow of two major sport-faith events that fore-fronted the theology of disability sport, the Vatican's international conference—Sport at the Service of Humanity and the Inaugural Global Congress on Sports and Christianity York St John University, UK, at which Dr Brian Brock led a thematic strand on the topic—this book provides a foundation for further research and practice. This text is a timely and important synthesis of ideas that have emerged in two previously distinct areas of research: (i) 'disability sport' and (ii) the 'theology of disability'. Examples of subjects addressed in this text include: elite physical disability sport—Paralympics; intellectual disability sport—Special Olympics; equestrian sport; church, sport and disability, and; theologies of embodiment, competition and mercy. This book, written by leaders in their respective fields, begins a critical conversation on these topics, and many others, for both researchers and practitioners. The chapters originally published in the Journal of Disability and Religion and Quest.

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