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This classic handbook deals with the geotechnical problems of rock slope design. It has been written for the non-specialist mining or civil engineer, with worked examples, design charts, coverage of more detailed analytical methods, and of the collection and interpretation of geological and groundwater information and tests for the mechanical properties of rock. This is the first of Green Ronins Advanced Rulebooks, THE essential supplements for d20 System experts. The Advanced Bestiary features over 100 new templates that put the power back into the hands of the GM. These templates can be combined with monsters from any other source to create an endless variety of new creatures. The book itself offers a plethora of sample creatures, full statted up and ready to go. The Advanced Bestiary is a monster building toolkit like no other. Mathematical Programming Models for Agriculture, Environmental, and Resource Economics provides a comprehensive overview of mathematical programming models and their applications to real world and important problems confronting agricultural, environmental, and resource economists. Unlike most mathematical programming books, the principal focus of this text is on applications of these techniques and models to the fields of agricultural, environmental, and resource economics. The three fundamental goals of the book are to provide the reader with: (1) a level of background sufficient to apply mathematical programming techniques to real world policy and business to conduct solid research and analysis, (2) a variety of applications of mathematical programming to important problems in the areas of agricultural, environmental, and resource economics, and (3) a firm foundation for preparation to more advanced, Ph.D. level books on linear and/or nonlinear programming. Despite its introductory nature, the text places significant emphasis on real world applications of mathematical programming to decision problems. A wide array of examples and case studies are used to convey the various programming techniques available to decision analysts. The fragile, 1952 postwar tranquility of a young boy's world explodes one summer day when a leopard escapes from the Oklahoma City zoo, throwing all the local residents into dangerous excitement, in this evocative story of a child's confrontation with his deepest fears For Grady McClarty, an ever-watchful but bewildered five-year-old boy, World War II is only a troubling, ungraspable event that occurred before he was born. But he feels its effects all around him. He and his older brother Danny are fatherless, and their mother, Bethie, is still grieving for her fighter-pilot husband. Most of all, Grady senses it in his two uncles: young combat veterans determined to step into a fatherhood role for their nephews, even as they struggle with the psychological scars they carry from the war. When news breaks that a leopard has escaped from the Oklahoma City Zoo, the playthings and imagined fears of Grady's childhood begin to give way to real-world terrors, most imminently the dangerous jungle cat itself. The Leopard Is Loose is a stunning encapsulation of America in the 1950s, and a moving portrait of a boy's

struggle to find his place in the world. The Solar-B satellite was launched in the morning of 23 September 2006 (06:36 Japan time) by the Institute of Space and Astronautical Science, Japan Aerospace Exploration Agency (ISAS/JAXA), and was renamed to Hinode ('sunrise' in Japanese). Hinode carries three instruments; the X-ray telescope (XRT), the EUV imaging spectrometer (EIS), and the solar optical telescope (SOT). These instruments were developed by ISAS/JAXA in cooperation with the National Astronomical Observatory of Japan as domestic partner, and NASA and the Science and Technology Facilities Council (UK) as international partners. ESA and Norwegian Space Center have been providing a downlink station. All the data taken with Hinode are open to everyone since May 2007. This volume combines the first set of instrumental papers of the Hinode mission (the mission overview, EIS, XRT, and the database system) published in volume 243, Number 1 (June 2007), and the second set of papers (four papers on SOT and one paper on XRT) published in Volume 249, Number 2 (June 2008). Another SOT paper cited as Tarbell et al. (2008) in these papers will appear later in Solar Physics.

For a ten-year period prior to the Tiananmen massacre, China experienced an enormous influx of tourists. Then, following the events of July 1989, the number of tourists visiting China dropped sharply. Now, travelers are returning, and this survival kit guides them to the country's magnificent scenery, unique culture and fascinating historical sites.

Art critic, historian and journalist Anita Brenner (1905-1974) is acknowledged to be one of the most important and perceptive writers on the art, culture, and political history of Mexico. *Idols Behind Altars* is her influential historical and critical study of modern Mexican art and its roots. It was one of the first books to afford Mexican art the same serious considerations as European and Asian art and remains indispensable for anyone interested in the subject. The works of such major figures as Diego Rivera, José Clemente Orozco, David Alfaro Siqueiros, Francisco Goitia and Jean Charlot are examined in the cultural context of pre-Columbian times through the 19th century. Brenner's astute analysis of Mexican history, her keen insights into revolutionary politics, and her passionate advocacy of Mexican art infuse this book with seminal importance. 117 illustrations — including some early photographs by Edward Weston — enhance the text.

The London County Council was the world's largest municipal government and a laboratory for social experimentation before the Great War. It sought to master the problems of metropolitan amelioration, political economy and public culture. Pennybacker's social history tests the vision of London Progressivism against its practitioners' accomplishments. She argues that the historical memory of the hopes inspired by LCC achievement and the disillusion spawned by failure, are potent forces in today's deeply ambivalent responses to metropolitan politics in London. The 'new women', bohemian London, scandal in the building industry, midwifery, lodging houses, children's provision and the music hall were all provocative issues in LCC work. Their story richly evokes life in the turn-of-the-century metropolis and illustrates the complexities of 'municipal socialism'.

Get your feet wet in developing visual novels and take a guided tour through easy to follow tutorials using three of the most popular tools (Ren'Py, TyranoBuilder, and Twine). This book uses a two-pronged approach into the fine art of text-based games, showing you what makes for compelling writing as well as the programming logic and techniques needed to bring your visual novels to life. In this book, you will uncover the rich history of interactive fiction from the bare-bones 1970s games to the audiovisually rich modern output. You will take a detailed look at how to work with some of the most popular and exotic sub-genres and tropes of interactive fiction, such as nakige ("crying game"), dating sims, and horror. Once the stage is set, you will learn to use all-purpose programming logic and techniques in three mini tutorial games and also learn how to deploy your titles to both desktop and mobile platforms. Not solely relegated to the ancient historical period of the 1980s and 1990s, interactive fiction has again become appealing to developers as new tools became available. The visual novel is an increasingly popular and potentially lucrative genre of video game, being deployed for Windows, Mac, iOS, Android, and more. *Game Development with Ren'Py* reveals how multi-platform tools such as Ren'Py, TyranoBuilder, and Twine are becoming ever more plentiful for creating games in this genre. What You'll Learn Gain a working knowledge of Ren'Py, TyranoBuilder, and Twine

Examine the basics of general programming logic Deploy to all available operating systems and platforms Review different approaches to fiction writing in the context of text-based games Who This Book Is For People with no programming experience who are interested in working in the genre of visual novels or interactive fiction. Academic identities research is a growing area of scholarly enquiry especially as academics themselves question the evolving nature of their roles in rapidly-changing university environments. Performative frameworks in many countries around the world reflect these changes and this volume brings a number of disciplinary perspectives to bear on how we understand the lived experiences of academic life in a global context. Contributors explore the power of conceptual tools drawn from Philosophy, Psychology, Sociology and Politics to challenge increasingly instrumental neoliberal political approaches to higher education, supported by empirical evidence. Worthwhile teaching, learning and research require significant personal investment, and the book pays particular attention to the deeply affective dimensions of current academic practices. In Part One, tools to conceptualise academic identity-work drawn from foundational academic disciplines are applied to contemporary higher education practices. Part Two foregrounds how working in universities today proceeds, with a particular focus on how academics respond to the multiplicity of institutional demands. The most pressing perceived demand, supported by contributions in Part Three, is publication: the need to be 'visible' to 'count' is now a global imperative, with the affective dimensions not yet well-understood at policy level. In Part Four, those who support colleagues negotiating a reconfigured academic terrain explore productive approaches towards this task to ensure that academic practice remains rooted in the values previously outlined. This book will be of interest to those working in universities globally who seek a deeper appreciation of the contextual drivers that shape academic work. Drawing on over twenty years of child welfare experience and extensive interviews with 54 gay and lesbian young people who lived in out-of-home-care child welfare settings in three North American cities--Los Angeles, New York, and Toronto--Gerald Mallon presents narratives of marginalized young people trying to find the "right fit." Mallon permits the voices of these young people to guide the research, allowing them to tell their own stories and to suggest what is important in their own words. Their experiences help the reader to begin to understand the discrepancies between the myths and misinformation about gay and lesbian adolescents and their realities in the out-of-home child welfare systems in which they live. The first comprehensive examination of the experiences of gay and lesbian youths in the child welfare system, *We Don't Exactly Get the Welcome Wagon* makes solid recommendations to social work practitioners as well as to policy makers about how they can provide a competent practice for gay and lesbian adolescents, and offers a methods chapter which will be useful in classroom instruction. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. The relationship between Taiwan and the People's Republic of China is regarded as a very serious potential source of conflict in East Asia, especially now that the questions of Hong Kong and Macau have been settled, and increased democratisation in Taiwan is seen as a threat by mainland China. This book, which brings together leading international scholars of maritime security and also strategic thinkers from within Taiwan itself, examines a wide range of questions concerning Taiwan's perception of the naval threat from mainland China, and how Taiwan's navy and naval strategic thinking is responding, including discussions of the strength of Taiwan's naval forces, mainland China's claims and ambitions in the South China Sea, and the controversial question of Theatre

Missile Defence. “[An] essential book... it is required reading as we seriously engage one of the most important debates of our time.”—Sherry Turkle, author of *Reclaiming Conversation: The Power of Talk in a Digital Age* From drones to Mars rovers—an exploration of the most innovative use of robots today and a provocative argument for the crucial role of humans in our increasingly technological future. In *Our Robots, Ourselves*, David Mindell offers a fascinating behind-the-scenes look at the cutting edge of robotics today, debunking commonly held myths and exploring the rapidly changing relationships between humans and machines. Drawing on firsthand experience, extensive interviews, and the latest research from MIT and elsewhere, Mindell takes us to extreme environments—high atmosphere, deep ocean, and outer space—to reveal where the most advanced robotics already exist. In these environments, scientists use robots to discover new information about ancient civilizations, to map some of the world’s largest geological features, and even to “commute” to Mars to conduct daily experiments. But these tools of air, sea, and space also forecast the dangers, ethical quandaries, and unintended consequences of a future in which robotics and automation suffuse our everyday lives. Mindell argues that the stark lines we’ve drawn between human and not human, manual and automated, aren’t helpful for understanding our relationship with robotics. Brilliantly researched and accessibly written, *Our Robots, Ourselves* clarifies misconceptions about the autonomous robot, offering instead a hopeful message about what he calls “rich human presence” at the center of the technological landscape we are now creating.

The Dugopolski series in developmental mathematics has helped thousands of students succeed in their developmental math courses. *Elementary & Intermediate Algebra, 4e* is part of the latest offerings in the successful Dugopolski series in mathematics. In his books, students and faculty will find short, precise explanations of terms and concepts written in clear, understandable language that is mathematically accurate. Dugopolski also includes a double cross-referencing system between the examples and exercise sets, so no matter where the students start, they will see the connection between the two. Finally, the author finds it important to not only provide quality but also a wide variety and quantity of exercises and applications. This is the fifth fully revised edition of a book first published in 1970. This longevity is testimony to its enduring value as a reference work – indeed, ‘Colledge’ (as it is universally known) is still the first stop for anyone wanting more information on any British warship from the fifteenth century to the present day when only the name is known. Each entry gives concise details of dimensions, armament and service dates, and its alphabetical and chronological arrangement makes it easy to track down the right ship (otherwise the Royal Navy’s tradition of re-using the same names can be misleading). This new 5th edition contains some 200 new entries and revisions to many older entries. These reflect the demise of the post-Cold War ships as the Royal Navy was shrunk down as part of the peace dividend, and successive defence reviews saw the loss of significant ships classes such as the Type 42 destroyers, Type 22 frigates and the *Illustrious* class carriers. It is now being re-equipped in the face of new global challenges and has seen the introduction of the Queen Elizabeth class carriers, the largest ships ever built for the RN; the Type 45 destroyers; and Type 26 frigates and new patrol ships which will take on more global policing roles. Submarines should not be forgotten and the Cold War S class and T class are being replaced by the Astute class submarines, and the deterrent role, presently undertaken by the Vanguard class, is to be carried forward by the Dreadnought class submarines. Also included are the new RFAs which are increasingly taking on frontline operations to release the small number of escorts to more combative roles. In addition, there are updates to the Royal Australian, Canadian and New Zealand navies which have programmes to introduce new destroyers, Arctic patrol vessels, submarines and support ships. Since the death of Jim Colledge, who was widely respected for his pioneering research on the technical details of warships, his magnum opus has been updated, corrected and expanded with similar enthusiasm and attention to detail by Ben Warlow, a retired naval officer and author of a number of books in the field. Some press comments: “A unique reference book which is the automatic starting point of research on Royal Navy ships.” – Lloyd’s List “This quite invaluable reference tool” – The Mariner’s Mirror “The book is absolutely essential in every naval

historian's library." – Warship World Now in its second edition and still the only book of its kind, this is an authoritative treatment of all stages of the coating process -- from body materials, paint shop design, and pre-treatment, through primer surfacers and top coats. New topics of interest covered are color control, specification and testing of coatings, as well as quality and supply concepts, while valuable information on capital and legislation aspects is given. Invaluable for engineers in the automotive and paints and coatings industry as well as for students in the field. The story of Texas is the story of struggle and triumph in a land of extremes. It is a story of drought and flood, invasion and war, boom and bust, and of the myriad peoples who, over centuries of conflict, gave rise to a place that has helped shape the identity of the United States and the destiny of the world. "I couldn't believe Texas was real," the painter Georgia O'Keeffe remembered of her first encounter with the Lone Star State. It was, for her, "the same big wonderful thing that oceans and the highest mountains are." Big Wonderful Thing invites us to walk in the footsteps of ancient as well as modern people along the path of Texas's evolution. Blending action and atmosphere with impeccable research, New York Times best-selling author Stephen Harrigan brings to life with novelistic immediacy the generations of driven men and women who shaped Texas, including Spanish explorers, American filibusters, Comanche warriors, wildcatters, Tejano activists, and spellbinding artists—all of them taking their part in the creation of a place that became not just a nation, not just a state, but an indelible idea. Written in fast-paced prose, rich with personal observation and a passionate sense of place, Big Wonderful Thing calls to mind the literary spirit of Robert Hughes writing about Australia or Shelby Foote about the Civil War. Like those volumes it is a big book about a big subject, a book that dares to tell the whole glorious, gruesome, epically sprawling story of Texas. From the ghetto of Brooklyn to success in Hollywood to a stunning restoration in Jesus, Jeannie Ortega Law fought witchcraft, abuse, demonic attacks, depression, suicidal thoughts, rejection, being treated like a commodity as a pop star, and more. She has learned that you must activate your spiritual sight to defeat the darkness in this world. In What Is Happening to Me?, Jeannie will help you to · discern unseen spiritual activity affecting your life · guard your heart and mind and close the door to evil · overcome lust, anger, and addictions · break soul ties and get out of bad relationships · rest in the love of God and his purpose for your life Let this book move you from being on the defense to taking an offensive stand against the enemy. You can win the battles that seem overwhelming. Open your spiritual eyes and walk in your divine authority, inheritance, and victory! This book consists of a selection of original papers of the leading scientists in the fields of Space and Planetary Physics, Solar and Space Plasma Physics with important contributions to the theory, modeling and experimental techniques of the solar wind exploration. Its purpose is to provide the means for interested readers to become familiar with the current knowledge of the solar wind formation and elemental composition, the interplanetary dynamical evolution and acceleration of the charged plasma particles, and the guiding magnetic field that connects to the magnetospheric field lines and adjusts the effects of the solar wind on Earth. I am convinced that most of the research scientists actively working in these fields will find in this book many new and interesting ideas. About youth crime and homelessness in Canada. The Assistant Building Inspector Passbook(R) prepares you for your test by allowing you to take practice exams in the subjects you need to study. It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam, including but not limited to: inspection procedures; building construction, including methods, materials, and components; building, housing and zoning laws and codes; interpretation of building plans and requirements; and other related areas. It is Illinois in the 1830s, and Abraham Lincoln is an ambitious—if charmingly awkward—young circuit lawyer and state legislator. Among his friends and political colleagues are Joshua Speed, William Herndon, Stephen Douglas, and many others who have come to the exploding frontier town of Springfield to find their futures. One of these men is poet Cage Weatherby. Cage both admires and clashes with Lincoln, questioning his cautious stance on slavery. But he stays by Lincoln's side, even as Lincoln slips back and forth between high spirits and soul-hollowing sadness and depression, and even as he recovers from a disastrous courtship to marry the

beautiful, capricious, politically savvy Mary Todd. Mary will bring stability to Lincoln's life, but she will also trigger a conflict that sends the two men on very different paths into the future. East and West in Late Antiquity combines published and unpublished articles by emeritus professor Wolf Liebeschuetz. Among the topics discussed are defensive strategies, the settlement inside the Empire of invaders and immigrants, and the modification of identities with the formation of new communities. Winner of the James Fenimore Cooper Prize for Best American Historical Fiction Francis "Gil" Gilheaney is a sculptor of boundless ambition, but bad fortune and pride have driven him and his long-suffering daughter Maureen into artistic exile in Texas just after World War I. When an aging rancher commissions Gil to create a memorial statue of his son who was killed in action, Gil believes it will be his greatest achievement. But as work proceeds on the statue, Gil and Maureen come to realize that their new client is a far more complicated man than they ever expected, and that he is guarding a secret that haunts his relationship with his son even in death. Table of contents Provides data on budget receipts, outlays, surpluses or deficits, Federal debt over a time period extending from FY 1940 or earlier to FY 2017. To the extent feasible, the data has been adjusted to provide consistency with the FY 2013 Budget and to provide comparability over time. -- This is your exclusive guide to Wizardry, the second longest running role-playing game ever! -- Explore a vast world of fantasy and magic with new levels of graphic sophistication and game plan depth. -- Features a unique step-by-step walkthrough detailing every location, creature artifact, and tons of animated spells. This volume of the navy's history covers the period from 1976 to 1990. It examines the navy's success in keeping abreast of advances in technology in step with progressive self-reliance. In a decade and a half of innovation, the navy equipped its indigenously built frigates, corvettes, and other vessels with combinations of the latest available weapons and equipment from the Soviet Union, from Europe, and from indigenous sources. A tiny "ship design cell," which in 1965 was designing yard craft, was by 1990 designing an aircraft carrier, submarines, and missile destroyers. The new acquisitions from the Soviet Union ranged from missile destroyers, conventional submarines, and long-range reconnaissance aircraft, to minesweepers. All these high-tech inductions needed to be operated and manned by better-educated and better-trained personnel. New maintenance, repair, and refit facilities had to be created. The increase in the volume of spares and the diversity of sources compelled modernization of the logistics system. This volume analyzes how these problems were tackled. Thorough, time honored, and true, this guidebook covers it all, from showpiece Hong Kong to new frontiers only recently opened to travelers. Includes sections on cuisine, martial arts, religion, and more. 220 maps. The introductory statistics course presents serious pedagogical problems to the instructor. For the great majority of students, the course represents the only formal contact with statistical thinking that he or she will have in college. Students come from many different fields of study, and a large number suffer from math anxiety. Thus, an instructor who is willing to settle for some limited objectives will have a much better chance of success than an instructor who aims for a broad exposure to statistics. Many statisticians agree that the primary objective of the introductory statistics course is to introduce students to variability and uncertainty and how to cope with them when drawing inferences from observed data. Additionally, the introductory Course should enable students to handle a limited number of useful statistical techniques. The present text, which is the successor to the author's Introduction to Statistics: A Nonparametric Approach (Houghton Mifflin Company, Boston, 1976), tries to meet these objectives by introducing the student to the basic ideas of estimation and hypothesis testing early in the course after a rather brief introduction to data organization and some simple ideas about probability. Estimation and hypothesis testing are discussed in terms of the two-sample problem, which is both conceptually simpler and more realistic than the one-sample problem that customarily serves as the basis for the discussion of statistical inference.

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