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The design, development, analysis, and evaluation of new aircraft technologies such as fly by wire, unmanned aerial vehicles, and micro air vehicles, necessitate a better understanding of flight mechanics on the part of the aircraft-systems analyst. A text that

provides unified coverage of aircraft flight mechanics and systems concept will go a lon This guide provides information on hotels, restaurants, driving and walking tours, shopping and sightseeing, and nighttime entertainment around Boston. The X-Men are back in the cinema. Wolverine, Professor X, Cyclops, Jean Grey and the rest of the team return in X2, facing a new threat so dangerous that former enemy Magneto must join their ranks to defeat it. In this volume, a distinguished set of international scholars examine the nature of collaboration between life partners in the sciences, with particular attention to the ways in which personal and professional dynamics can foster or inhibit scientific practice. Breaking from traditional gender analyses which focus on divisions of labor and the assignment of credit, the studies scrutinize collaboration as a variable process between partners living in the nineteenth and twentieth centuries who were married and divorced, heterosexual and homosexual, aristocratic and working-class and politically right and left. The contributors analyze cases shaped by their particular geographical locations, ranging from retreat settings like the English countryside and Woods Hole, Massachusetts, to university laboratories and urban centers in Berlin, Stockholm, Geneva and London. The volume demonstrates how the terms and meanings of collaboration, variably shaped by disciplinary imperatives, cultural mores, and the agency of the collaborators themselves, illuminate critical intellectual and institutional developments in the modern sciences. The Fifth Edition of A History of the Roman People continues to provide a comprehensive analytical survey of Roman history from its prehistoric roots in Italy and the wider Mediterranean world to the dissolution of the Roman Empire in Late Antiquity in A.D.

600. Clearly organized and highly readable, the text's narrative of major political and military events provides a chronological and conceptual framework for the social, economic, and cultural developments of the periods covered. Major topics are treated separately so that students can easily grasp key concepts and ideas. This book is one out of 8 IAEG XII Congress volumes, and deals with the processes occurring on the coastal zone, which represents a critical interface between land and sea, as the contribution of the ocean to the provision of energy and mineral resources will likely increase in the coming decades. Several related topics fit into this volume, such as: coastal developments and infrastructures; dredging and beach re-nourishment; sediment erosion, transport and accumulation; geohazard assessment; seafloor uses; seabed mapping; exploration and exploitation of the seafloor, of the sub-seafloor, and of marine clean energies and climatic and anthropogenic impacts on coastal and marine environments. Examples of specific themes are coastal management and shore protection, taking into account storm-related events and natural and anthropogenic changes in the relative sea level, planning of waste disposal, remedial works for coastal pollution, seafloor pipeline engineering, slope stability analysis, or tsunami propagation and flooding. The Engineering Geology for Society and Territory volumes of the IAEG XII Congress held in Torino from September 15-19, 2014, analyze the dynamic role of engineering geology in our changing world and build on the four main themes of the congress: environment, processes, issues and approaches. The congress topics and subject areas of the 8 IAEG XII Congress volumes are: 1. Climate Change and Engineering Geology 2. Landslide Processes River Basins 3. Reservoir

Sedimentation and Water Resources 4. Marine and Coastal Processes Urban Geology 5. Sustainable Planning and Landscape Exploitation 6. Applied Geology for Major Engineering Projects 7. Education, Professional Ethics and Public Recognition of Engineering Geology 8. Preservation of Cultural Heritage.

Canonical Theism is a post-Protestant vision for the renewal of both theology and church. The editors call for the retrieval and redeployment of the full range of materials, persons, and practices that make up the canonical heritage of the church, including scripture, doctrine, sacred image, saints, sacraments, and more. The central thesis of the work is that the good and life-giving Holy Spirit has equipped the church with not only a canon of scripture but also with a rich canonical heritage of materials, persons, and practices. However, much of the latter has been ignored or cast aside. This unplumbed resource of canonical heritage waits for the church to rediscover its wealth. With a bold set of thirty theses, the authors chart and defend that mine of opportunity. They then invite the entire church to explore the benefits of their discoveries. This ambitious book offers insights to be integrated into the church body, renewing the faith that nourished converts, created saints, and upheld martyrs across the years. Winner of the 2010 William C. Morris Award! Fifteen-year-old Blake has a girlfriend and a friend who's a girl. One of them loves him; the other one needs him. When he snapped a picture of a street person for his photography homework, Blake never dreamed that the woman in the photo was his friend Marissa's long-lost meth addicted mom. Blake's participation in the ensuing drama opens up a world of trouble, both for him and for Marissa. He spends the next few months trying to reconcile the conflicting roles of Boyfriend and

Friend. His experiences range from the comic (surviving his dad's birth control talk) to the tragic (a harrowing after-hours visit to the morgue). In a tangle of life and death, love and loyalty, Blake will emerge with a more sharply defined snapshot of himself. The *Animals Reader* brings together key classic and contemporary writings from philosophy, ethics, sociology, cultural studies, anthropology, environmental studies, history, law and science. Providing a framework for understanding the state of the multidisciplinary field of animal studies, the second edition contains updated content reflecting the developments in research and theory in the field that have emerged in the ten years since publication of the first edition. With new chapters from Peter Singer, Carol Gigliotto, Jacques Derrida and Irus Braverman, and new topics covered including the connection between animal abuse and interpersonal violence and human-animal relations, this book is the go-to resource for students of animal studies. Extracts are from academic texts and more popular texts alike as readers are given a sense of how human-animal relations have been understood and critiqued through time. Helpful pedagogical features specific to this edition include: - an explanatory updated Editors Introduction - updated introductions to each extract, with details about the author of that piece and the context of their writing - further reading suggestions at the end of each section, updated to reflect new scholarship. With favourite chapters from the first edition preserved, this second edition has all the required new content to bring *The Animals Reader* fully up to date. (Berklee Guide). Build your Hammond chops! The secret to creating funky sizzles and classic Hammond sounds is mastering the combined use of the drawbars, expression pedal, and the Leslie

speaker speed switch. Sound complicated and intimidating? It doesn't have to be! This hands-on guide takes you step-by-step through the techniques of playing the drawbar organ, one skill at a time. Whether you're comping a rock tune or playing lead in a jazz trio, command of the Hammond organ will make you a sought-after player. Groove with this fun and comprehensive Hammond method! Learn to: play gospel, R&B, jazz, blues, funk, and rock with an authentic Hammond feel; Improve your playing skills with hands-on exercises. The accompanying recordings include 21 exercises, plus performance demonstrations of eight songs with minus-organ versions so you can play along; Achieve special effects used by the great Hammond organists, including unique tips and tricks for all drawbar instruments; Understand all the parts of the organ and how to use them, including percussion, expression pedal, vibrato, chorus, and the Leslie speaker; and much more! Audio is accessed online using the unique code inside the book and can be streamed or downloaded. The audio files include PLAYBACK+, a multi-functional audio player that allows you to slow down audio without changing pitch, set loop points, change keys, and pan left or right. This manual's latest edition continues to be the best source available for making accurate, reliable man-hour estimates for electrical installation. This new edition is revised and expanded to include installation of electrical instrumentation, which is used in monitoring various process systems. Fifteen years ago, Dorion Cairns concluded an article on phenomenology with a cautious appraisal of its influence in America. "Thus far," he wrote, "it continues to be an exotic." The situation today has changed: translations of the writings of Husserl, Heidegger, Marcel, Sartre, and Merleau-Ponty have appeared, and

commentaries on these and related thinkers are not uncommon. Moreover, discussion of phenomenological problems is increasingly becoming part of the American (if not the British) philosophical scene. Phenomenology is in danger of domestication! Signs of its accommodation include a willingness to pay tribute to Husserl's Logical Investigations by those who find relatively little to interest them in his later work, a location of what are taken to be common themes and underlying convergences of emphasis in Continental phenomenology and Anglo-American philosophy of the more nearly Wittgensteinian and Austinian varieties, and a growing impatience (shared by some phenomenologists) with expositions, explications, and interpretations of Husserl's work at the expense of original applications of phenomenology. Most bluntly put, the attitude is: Don't talk about it; do it! It would seem that we have arrived at a point where introductions to phenomenology are of doubtful value, if not superfluous. The present collection of essays is based on different assumptions and points to an alternative conception of the role of both methodology and originality in phenomenological work. 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. An unprecedented collection of all the most up-to-date techniques for gene isolation and mapping, including the latest methods for gene characterization using database analyses. This collection of thoroughly tested recipes also includes chapters for the computational analysis of novel cDNA sequences with up-to-the-minute information on basic sequence analysis, sequence similarity searches, exon detection and similarity searches, and the prediction of gene function. Its state-of-the-art methods constitute indispensable tools for all scientists engaged in the search for specific disease genes, or in the general advancement of the human genome project. This guide to diagnosing and treating skin conditions commonly encountered by the non-specialist, incorporates colour photographs, concise descriptions, best treatment options and patient handout pages detailing the aetiology and treatment of the skin conditions described in the text. For lovers of Alexander McCall Smith, Nicholas Drayson introduces the charming Mr Malik and the East African Ornithological Society in *A Guide to the Birds of East Africa*. Reserved, honourable Mr Malik. You wouldn't notice him in a Nairobi street - except, perhaps, to comment on his carefully sculpted comb-over - but beneath his unprepossessing exterior lie a warm heart and a secret passion. Not even his closest friends know it, but Mr Malik is head-over-heels in love with the leader of the local Tuesday-morning bird walk, Rose Mbikwa. Little can he imagine the hurdles that lie before him. Even as he plucks up the courage to ask for Rose's hand, thieves, potential kidnappers and

corrupt officials, not to mention one particularly determined love rival, seem destined to thwart Mr Malik's chances. Will an Indian gentleman in the heart of Africa be defeated by the many obstacles that stand between him and his heart's desire? Or will honour and decency prevail? 'A funny, ingenious and touching love story' Joanne Harris, *The Times* 'A delightful comedy... It invites comparison to *The No.1 Ladies' Detective Agency* books, but it's original and, if anything, has more depth' *Daily Mail* 'Sweet, charming and utterly wonderful on the subject of birds' *Metro*

Nicholas Drayson was born in England and has lived in Australia since 1982, where he studied zoology and a PhD in 19th century Australian natural history writing. He has worked as a journalist in the UK, Kenya and Australia, writing for publications such as the *Daily Telegraph* and *Australian Geographic*. He is the author of three other novels, *Confessing a Murder*, *Love and the Platypus* and *A Guide to the Beasts of East Africa*.

Riparian forests along streams and rivers are diverse in species, structure, and regeneration processes, and have important ecological functions in maintaining landscape and biodiversity. This book discusses riparian forests from subpolar to warm-temperate zones, covering headwater streams, braided rivers on alluvial fans, and low-gradient meandering rivers. It presents the dynamics and mechanisms that govern the coexistence of riparian tree species, tree demography, the response to water stress of trees, and the conservation of endangered species, and focuses on natural disturbances, life-history strategies, and the ecophysiology of trees. Because many riparian landscapes have been degraded and are disappearing at an alarming rate, the regeneration of the remaining riparian ecosystems is urgent. With contributions by

more than 20 experts in diverse fields, this book offers useful information for the conservation, restoration, and rehabilitation of riparian ecosystems that remain in world streams and rivers. This volume consists of 85 chapters that highlight recent advances in our knowledge of the viruses that infect plants and fungi. It begins with general topics in plant virology including movement of viruses in plants, the transmission of plant viruses by vectors, and the development of virus-resistant transgenic plants. The second section presents an overview of the properties of a selection of 20 well-studied plant viruses, 23 plant virus genera and a few larger groups of plant viruses. The third section, which is abundantly illustrated, highlights the most economically important virus diseases of cereals, legumes, vegetable crops, fruit trees and ornamentals. The last section describes the major groups of viruses that infect fungi. The most comprehensive single-volume source providing an overview of virology issues related to plant and fungi Bridges the gap between basic undergraduate texts and specialized reviews Concise and general overviews of important topics within the field will help in preparation of lectures, writing reports, or drafting grant applications This book explores the ways in which new technologies and scientific discourses are having a radical impact on today's debates and issues of gender. The writers and creative artists contributing cover a wide terrain, including Cyberfeminism and artificial life, the body's role in today's technoculture, the gender politics of e-commerce technology, the Cyberflaneuse, and the creation of "digital communities." Together they are mapping out how notions of self and its boundaries are now being questioned and changed. This book explores the 'photo story' through 61 master classes by some of the

world's greatest photographers, all members of the international photographic agency Magnum. The ability to introduce macromolecules into animal cells, including DNA, RNA, proteins, and other bioactive compounds has facilitated a broad range of biological studies, from biochemistry and biophysics to molecular biology, cell biology, and whole animal studies. Gene transfer technology in particular will continue to play an essential role in studies aimed at improving our understanding of the relationships between the gene structure and function, and it has important practical applications in both biotechnology and biomedicine, as evidenced by the current intense interest in gene therapy. Although DNA and other macromolecules may be introduced into cells by a variety of methods, including chemical treatments and microinjection, electroporation has proven to be simpler to perform, more efficient, and effective with a wider variety of cell types than other techniques. The early and broad success of electric field-mediated DNA transfer soon prompted researchers to investigate electroporation for transferring other types of molecules into cells, including RNA, enzymes, antibodies, and analytic dyes. *Animal Cell Electroporation and Electrofusion Protocols* begins with three chapters that describe the theoretical and practical aspects of electroporation, including a review of the commercially available instrumentation. These introductory chapters will be of particular interest to those new to electric field technologies and to those developing protocols for as yet untested species or cell types. Nineteen chapters follow that present well-tested protocols for electroporation of proteins and DNA into insect, fish, and mammalian cells. An illustrated step-by-step guide to preparing simple Japanese dishes using ingredients found

in every Western kitchen teaches budding chefs how to make everything they see in their favorite manga--from rice balls to Japanese-style pizza. Land the deals you want and develop your instincts with million-dollar negotiation techniques After selling over \$3 Billion in real estate, including the most expensive one-bedroom house in history, Josh Altman, co-star of the hit show Million-Dollar Listing Los Angeles, wants to teach you the real estate sales and negotiation tactics that have made him one of America's top agents. Buying or selling a house, whether for a client or yourself, is one of the most important (and most stressful) deals anyone can make, demanding emotional intelligence and a solid set of negotiating skills. But by mastering the same techniques that sell multi-million-dollar homes in Bel Air and Beverly Hills, you can attract buyers and close deals on any property. Josh breaks down the art of real estate into three simple parts. First, he'll help you get business in the door during the Opening. Then he takes you step-by-step through the Work: everything between the first handshake and the last. And finally, the Close, the last step that ensures all your hard work pays off as you seal the deal. Learn how to open with a prospect, work the deal, close, open, and repeat Build and market your reputation, creating more sales opportunities Develop the traits of a closer in you and your team Drive the deal forward and get the best price for your property by creating desire, scarcity, and demand Successful real estate sales are driven by the same principles, whether they happen in the Hollywood Hills or just down the street. Josh wants to put those principles, and the techniques for applying them, in your hands. Learn them and discover what you can achieve. From an Edgar and Agatha Award winner: A mystery

writer must solve the puzzle of her past when she meets the South Carolina family she never knew existed. Popular mystery novelist Molly Hunt knows all about the twists and turns of fiction, but real life has thrown her for a loop. Raised by adoptive parents on Long Island, Molly has just made a stunning discovery: She's the daughter of South Carolina blue bloods and was kidnapped as an infant from their ancestral home in Charleston. Now, she's heading south to solve the puzzle of her beginnings—totally unprepared for where it will end. At Mountfort Hall, her birth family's imposing plantation, Molly comes face to face with her past: her neglected twin sister; her reclusive and mentally imbalanced mother; a calculating cousin, now the Mountfort patriarch who has no tolerance for this lovely new intruder; and a resident psychic who sees into a deadly world all her own. It's only when Molly discovers a letter from her late father that she comes to realize how much danger she's in—and what it'll take to escape the shadows of Mountfort Hall alive. “In one of her smoothest suspense novels . . . Whitney combines a dynamic, likable heroine with eccentric characters, romantic entanglements, family ghosts and a charming setting” (Publishers Weekly). It's everything readers expect from the “Queen of American gothics” (The New York Times). This ebook features an illustrated biography of Phyllis A. Whitney including rare images from the author's estate. Once upon a time, he was everything to her, except for one thing: her future Christmas sparkles from every bough and window at the cozy Four Winds Ski Resort, where single mother Eden Kendall and her eight-year-old son are spending the holiday. A surprise marriage proposal from her boss's son wasn't on her Christmas list, but it's the perfect excuse to get away and weigh

her options. She never imagined her son's ski instructor/Santa impersonator would be the gorgeous, charismatic dreamer she left behind years ago, the one who still owns a piece of her heart. Cole Hagan has never stopped loving Eden and he's spent the last eight years proving her wrong on every count about his potential. While he fights to save the resort that he helped to build by organizing a holiday concert, he decides it's about time that Eden puts aside her list-making pragmatism so that she and her skeptical son can experience the true magic of Christmas. Can a not-so-perfect angel help this unlikely pair get a second chance at happily ever after?

1001 Walks You Must Experience Before You Die features wide-ranging, carefully chosen routes varying from the rugged delights of the Pembrokeshire Coastal Path to the wilderness of Jamaica, and the Harz Witches' Trail high up in the German mountains. The hand-picked excursions take in mountain passes, woodland paths, ancient Native-American trails, and much more. There are easy walks for beginners-some lasting barely an hour - and more demanding challenges that may take several weeks to complete. Every fact-packed entry provides a wealth of information about a must-try walk, including essential details about its start and finish points, overall distance, difficulty rating, maps, and the time it should take to complete. In short, 1001 Walks You Must Experience Before You Die is an essential reference book and guide for all those who love to get out of their cars, get off their bikes, and lace up their walking shoes. This vintage book contains a detailed guide to the Hammond organ, being a complete manual on the principles of organ plating with reference to arrangements from Tchaikovsky, Brahms, and more. The Hammond organ is an electric organ that was invented by

Laurens Hammond and John M., first manufactured in 1935. Contents include: “The Colors of the Drawbars”, “Operation of the Hammond Organ”, “Starting the Organ”, “The Pre-set Keys”, “The Chorus Control”, “The Tremulant”, “The Expression Pedal”, “The Harmonic Drawbars”, “Practical Study”, “Exercises for the Free use of the Ankle Joint”, “Method of Pedalling without Looking at the Feet”, etc. Many vintage books such as this are increasingly scarce and expensive. It is with this in mind that we are republishing this volume now in an affordable, modern, high-quality edition complete with a specially-commissioned new introduction on the history of the organ. This title features the adventures of Kippy Koala. There are pop-up surprises hidden behind simple flaps and a pop-up finale to finish the heart-warming tale. The official, Guidance Software-approved book on the newest EnCE exam! The EnCE exam tests that computer forensic analysts and examiners have thoroughly mastered computer investigation methodologies, as well as the use of Guidance Software's EnCase Forensic 7. The only official Guidance-endorsed study guide on the topic, this book prepares you for the exam with extensive coverage of all exam topics, real-world scenarios, hands-on exercises, up-to-date legal information, and sample evidence files, flashcards, and more. Guides readers through preparation for the newest EnCase Certified Examiner (EnCE) exam Prepares candidates for both Phase 1 and Phase 2 of the exam, as well as for practical use of the certification Covers identifying and searching hardware and files systems, handling evidence on the scene, and acquiring digital evidence using EnCase Forensic 7 Includes hands-on exercises, practice questions, and up-to-date legal information Sample evidence files,

Sybex Test Engine, electronic flashcards, and more If you're preparing for the new EnCE exam, this is the study guide you need. Internationally renowned Feng Shui Master Peter So champions the re-interpretation of ancient wisdom with modern applications, earning much recognition among clients. In this book, he handpicked the most popular topics in Feng Shui, Five Elements, animal signs, face and palm reading, naming tips, numerology and even face reading for pets, including: - number of doors, windows, floor number and number of light bulbs in a lamp - compatible trades, lucky accessories and colours according to Five Elements - love luck months for each animal signs; ways to boost love luck - reading the luck of your pets and naming tips Apart from highlighting the Feng Shui rules relevant to the urban landscape and practical housing conditions, the writer also corrects some common Feng Shui myths and misconceptions that have been passed down for generations: - must a couch lean against a wall? - mustn't a toilet bowl face the washroom door? - is an open kitchen bad for marriage? - Feng Shui remedy for construction conflicts caused by exterior wall maintenance This book fuses century-old theories with practical daily examples seamlessly, truly an indispensable reference on fortune telling. Read it through to find out ways to apply the theories flexibly to various situations, in the true spirit of Feng Shui. A concise and up-to-date guide to the shape of galaxies and how they can be classified, by one of the pioneers of the field. Build your own intelligent agent system... Intelligent agent technology is a tool of modern computer science that can be used to engineer complex computer programmes that behave rationally in dynamic and changing environments. Applications range from small programmes that intelligently

search the Web buying and selling goods via electronic commerce, to autonomous space probes. This powerful technology is not widely used, however, as developing intelligent agent software requires high levels of training and skill. The authors of this book have developed and tested a methodology and tools for developing intelligent agent systems. With this methodology (Prometheus) developers can start agent-oriented designs and implementations easily from scratch saving valuable time and resources.

Developing Intelligent Agent Systems not only answers the questions “what are agents?” and “why are they useful?” but also the crucial question: “how do I design and build intelligent agent systems?” The book covers everything a practitioner needs to know to begin to effectively use this technology - including an introduction to the notion of agents, a description of the concepts involved, and a software engineering methodology. Read on for: a practical step-by-step introduction to designing and building intelligent agent systems. a full life-cycle methodology for developing intelligent agent systems covering specification, analysis, design and implementation of agents. PDT: Prometheus Design Tool – software support for the Prometheus design process. the example of an electronic bookstore to illustrate the design process throughout the book. Electronic resources including the Prometheus Design Tool (PDT), can be found at: <http://www.cs.rmit.edu.au/agents/prometheus> This book is aimed at industrial software developers, software engineers and at advanced undergraduate students. It assumes knowledge of basic software engineering but does not require knowledge of Artificial Intelligence or of mathematics. Familiarity with Java will help in reading the examples in chapter 10. An anthology of stories,

poems, and essays by adolescent boys on issues that concern them, including identity, girls, death, anger, appearance, and family.

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