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The Miracle of Language Shinega's Village The Life You Save May Be Your Own Enchantress from the Stars Programming Game AI by Example Track Design Handbook for Light Rail Transit Bread Upon the Waters The Northeastern Reporter Human Law and Computer Law: Comparative Perspectives Asterisk Flight Stability and Automatic Control Computerworld The Prisoner of Zenda Power Generation, Operation, and Control Blood Brothers Learning C# by Developing Games with Unity 3D Child Anxiety Disorders Reports of Cases Decided in the Appellate Court of the State of Indiana Kaffir Boy You are Now Entering the Human Heart Double Your Reading Speed Bio-Inspired Computing and Applications Catch-22 Contention and Democracy in Europe, 1650-2000 Ender's Game Fundamentals of Aircraft and Rocket Propulsion Confucian Feminist 10 Natural Laws of Successful Time and Life Management Beginning RPG Maker MV Lords of Strategy On the Self-Regulation of Behavior Economics Rules The End of the Story 21st Century Astronomy Trinity's Child The Hermetic Link The Ultimate Guide to Job Interview Answers: Behavioral Interview Questions & Answers Writing Spaces: Readings on Writings, Vol. 2 Red Hat Linux Networking and System Administration Until The Sea Shall Free Them

A classic novel set in the closing months of World War II - It is used to highlight the madness of twentieth century warfare and the individual's desire to survive it. Childhood anxiety disorders represent one of the most common psychological disorders found among the general population. They can be serious, distressful, and functionally impairing, so much so that there has been an explosion of interest in their treatment, primarily from pharmacological and cognitive-behavioral perspectives. Addressing these perspectives is the Second Edition of Child Anxiety Disorders. Beidel and Alfano pay close attention to new pharmacological and psychological interventions as well as multi-center trials that compare single and combined treatment modalities. Additionally, they include new case studies, sections on stability of childhood fears and the longitudinal course of anxiety disorders, and a new chapter on sleep and anxiety disorders. Written on the cusp of newly published information and studies, Child Anxiety Disorders is relevant, informative, and indispensable. \* Updated to cover Red Hat Linux Enterprise Workstation with the latest on advanced Linux kernel features, the Tux Web server, the latest Apache 2.x Web server, and the expanded suite of custom configuration tools \* Starts with network planning and Red Hat installation and configuration, then progresses to optimizing network and Internet services and monitoring and maintaining the network \* Examines the basics of Red Hat Linux security and offers trouble-shooting and problem-solving advice \* Includes important new chapters that focus on optimizing standard network services, such as file and print services, and Internet-related servers, such as the Apache Web server Copyright © 2004 by Red Hat, Inc. Material from Chapters 4-6, 8-10, 17 and 21 may be distributed only subject to the terms and conditions set forth in the Open Publication License, V1.0 or later (the latest version is presently available at <http://www.opencontent.org/openpub/>). A comprehensive text on the operation and control of power generation and transmission systems In the ten years since Allen J. Wood and Bruce F. Wollenberg presented their comprehensive introduction to the engineering and economic factors involved in operating and controlling power generation systems in electric utilities, the electric power industry has undergone unprecedented change. Deregulation, open access to transmission systems, and the birth of independent power producers have altered the structure of the industry, while technological advances have created a host of new opportunities and challenges. In Power Generation, Operation, and Control, Second Edition, Wood and Wollenberg bring professionals and students alike up to date on the nuts and bolts of the field. Continuing in the tradition of the first edition, they offer a practical, hands-on guide to theoretical developments and to the application of advanced operations research methods to realistic electric power engineering problems. This one-of-a-kind text also addresses the interaction between human and economic factors to prepare readers to make real-world decisions that go beyond the limits of mere technical calculations. The Second Edition features vital new material, including: \* A computer disk developed by the authors to help readers solve complicated problems \* Examination of Optimal Power Flow (OPF) \* Treatment of unit commitment expanded to incorporate the Lagrange relaxation technique \* Introduction to the use of bounding techniques and other contingency selection methods \* Applications suited to the new, deregulated systems as well as to the traditional, vertically organized utilities company Wood and Wollenberg draw upon nearly 30 years of classroom testing to provide valuable data on operations research, state estimation methods, fuel scheduling techniques, and more. Designed for clarity and ease of use, this invaluable reference prepares industry professionals and students to meet the future challenges of power generation, operation, and control. As a child, Elias Chacour lived in a small Palestinian village in Galilee. When tens of thousands of Palestinians were killed and nearly one million forced into refugee camps in 1948, Elias began a long struggle with how to respond. In Blood Brothers, he blends his riveting life story with historical research to reveal a little-known side of the Arab-Israeli conflict, exploring whether bitter enemies can ever be reconciled. This book offers hope and insight to help each of us learn to live at peace in a world of tension and terror. Imagine, if you can, the world of business - without corporate strategy. Remarkably, fifty years ago that's the way it was. Businesses made plans, certainly, but without understanding the underlying dynamics of competition, costs, and customers. It was like trying to design a large-scale engineering project without knowing the laws of physics. But in the 1960s, four mavericks and their posses instigated a profound shift in thinking that turbocharged business as never before, with implications far beyond what even they imagined. In The Lords

of Strategy, renowned business journalist and editor Walter Kiechel tells, for the first time, the story of the four men who invented corporate strategy as we know it and set in motion the modern, multibillion-dollar consulting industry: Bruce Henderson, founder of Boston Consulting Group Bill Bain, creator of Bain & Company Fred Gluck, longtime Managing Director of McKinsey & Company Michael Porter, Harvard Business School professor Providing a window into how to think about strategy today, Kiechel tells their story with novelistic flair. At times inspiring, at times nearly terrifying, this book is a revealing account of how these iconoclasts and the organizations they led revolutionized the way we think about business, changed the very soul of the corporation, and transformed the way we work. Provides information on Asterisk, an open source telephony application. The second edition of Flight Stability and Automatic Control presents an organized introduction to the useful and relevant topics necessary for a flight stability and controls course. Not only is this text presented at the appropriate mathematical level, it also features standard terminology and nomenclature, along with expanded coverage of classical control theory, autopilot designs, and modern control theory. Through the use of extensive examples, problems, and historical notes, author Robert Nelson develops a concise and vital text for aircraft flight stability and control or flight dynamics courses. This book presents a thorough overview of a model of human functioning based on the idea that behavior is goal-directed and regulated by feedback control processes. It describes feedback processes and their application to behavior, considers goals and the idea that goals are organized hierarchically, examines affect as deriving from a different kind of feedback process, and analyzes how success expectancies influence whether people keep trying to attain goals or disengage. Later sections consider a series of emerging themes, including dynamic systems as a model for shifting among goals, catastrophe theory as a model for persistence, and the question of whether behavior is controlled or instead 'emerges'. Three chapters consider the implications of these various ideas for understanding maladaptive behavior, and the closing chapter asks whether goals are a necessity of life. Throughout, theory is presented in the context of diverse issues that link the theory to other literatures. Influenced by astronomy education research, 21st Century Astronomy offers a complete pedagogical and media package that facilitates learning by doing, while the new one-column design makes the Fifth Edition the most accessible introductory text available today. The simple ways of an Ethiopian village are chronicled in the story of Shinega from his birth through his marriage & the birth of his own son. The contrast of village & city life are noted as Shinega's routes as a peddler take him farther than his father ever travelled--all the way to Addis Ababa. Provides an introduction to AI game techniques used in game programming. Written for anyone who suffers from "time famine", this essential handbook provides simple, effective methods for successfully taking control of one's hours--and one's life. Smith shows how, by managing time better, anyone can lead a happier, more confident and fulfilled life. In 1983, the freighter Marine Electric ran into a violent storm off the Eastern Seaboard of the United States. Despite Force 10 conditions and fifty feet waves the crew were unconcerned: the ship had survived worse. But something was wrong, the ship was beginning to break up under them; gradually it began to go down by the head, then to capsize. Within two hours the crew were in the water in a desperate struggle for their lives. Their plight sparked one of the most dramatic air-sea rescues in maritime history. Only three of the 34 crew survived the night. The ship had sunk due to a serious structural defect. The chief mate Bob Cusick discovered that the owners had lost several other ships in similar circumstances to the Marine Electric, but the sinkings had been covered up. He decided to go after the company and they in turn rounded on him, the sole surviving officer. What follows is an epic and epochal court case that left none of the participants unscarred. When Tom Shiftlet arrives on a farm owned by an old woman and her deaf daughter, he is at first only interested in finding a place to stay in exchange for work. However, when the old woman offers her daughter Lucynell to him in marriage, along with a sum of money, he accepts, though his intentions towards the girl remain unclear. Similar in theme and style to many of other Flannery O'Connor's short stories, "The Life You Save My Be Your Own" was originally published in O'Connor's short story collection, A Good Man Is Hard to Find. HarperPerennial Classics brings great works of literature to life in digital format, upholding the highest standards in ebook production and celebrating reading in all its forms. Look for more titles in the HarperPerennial Classics collection to build your digital library. The focus of this book is on the epistemological and hermeneutic implications of data science and artificial intelligence for democracy and the Rule of Law. How do the normative effects of automated decision systems or the interventions of robotic fellow 'beings' compare to the legal effect of written and unwritten law? To investigate these questions the book brings together two disciplinary perspectives rarely combined within the framework of one volume. One starts from the perspective of 'code and law' and the other develops from the domain of 'law and literature'. Integrating original analyses of relevant novels or films, the authors discuss how computational technologies challenge traditional forms of legal thought and affect the regulation of human behavior. Thus, pertinent questions are raised about the theoretical assumptions underlying both scientific and legal practice. This book provides a comprehensive basics-to-advanced course in an aero-thermal science vital to the design of engines for either type of craft. The text classifies engines powering aircraft and single/multi-stage rockets, and derives performance parameters for both from basic aerodynamics and thermodynamics laws. Each type of engine is analyzed for optimum performance goals, and mission-appropriate engines selection is explained. Fundamentals of Aircraft and Rocket Propulsion provides information about and analyses of: thermodynamic cycles of shaft engines (piston, turboprop, turboshaft and propfan); jet engines (pulsejet, pulse detonation engine, ramjet, scramjet, turbojet and turbofan); chemical and non-chemical rocket engines; conceptual design of modular rocket engines (combustor, nozzle and turbopumps); and conceptual design of different modules of aero-engines in their design and off-design state. Aimed at graduate and final-year undergraduate students, this textbook provides a thorough grounding in the history and classification of both aircraft and rocket engines, important design features of all the engines detailed, and particular consideration of special aircraft such as unmanned aerial and short/vertical takeoff and landing aircraft. End-of-chapter exercises make this a valuable student resource, and the provision of a downloadable solutions manual will be of further benefit for course instructors. TCRP report 155 provides guidelines and descriptions for the design of various common

types of light rail transit (LRT) track. The track structure types include ballasted track, direct fixation ("ballastless") track, and embedded track. The report considers the characteristics and interfaces of vehicle wheels and rail, tracks and wheel gauges, rail sections, alignments, speeds, and track moduli. The report includes chapters on vehicles, alignment, track structures, track components, special track work, aerial structures/bridges, corrosion control, noise and vibration, signals, traction power, and the integration of LRT track into urban streets. A Black writer describes his childhood in South Africa under apartheid and recounts how Arthur Ashe and Stan Smith helped him leave for America on a tennis scholarship. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. The table was of hand-hewn spruce boards, and the men who played whist had frequent difficulties in drawing home their tricks across the uneven surface. Though they sat in their undershirts, the sweat noded and oozed on their faces; yet their feet, heavily moccasined and woollen-socked, tingled with the bite of the frost. Such was the difference of temperature in the small cabin between the floor level and a yard or more above it. The sheet-iron Yukon Stove roared red-hot, yet, eight feet away, on the meat-shelf, placed low and beside the door, lay chunks of solidly frozen moose and bacon. The door, a third of the way up from the bottom, was a thick rime. In the chinking between the logs at the back of the bunks the frost showed white and glistening. A window of oiled paper furnished light. The lower portion of the paper, on the inside, was coated an inch deep with the frozen moisture of the men's breath. Includes the decisions of the Supreme Courts of Massachusetts, Ohio, Indiana, and Illinois, and Court of Appeals of New York; May/July 1891-Mar./Apr. 1936, Appellate Court of Indiana; Dec. 1926/Jan. 1927-Mar./Apr. 1936, Courts of Appeals of Ohio. Volumes in Writing Spaces: Readings on Writing offer multiple perspectives on a wide-range of topics about writing. In each chapter, authors present their unique views, insights, and strategies for writing by addressing the undergraduate reader directly. Drawing on their own experiences, these teachers-as-writers invite students to join in the larger conversation about the craft of writing. Consequently, each essay functions as a standalone text that can easily complement other selected readings in writing or writing-intensive courses across the disciplines at any level. The worldwide bestseller, Ender's Game by Orson Scott Card comes to the screen at last in a major motion picture event in November 2013. Starring Hugo's Asa Butterfield, Harrison Ford, and Ben Kingsley, the movie is sure to inspire a new audience of fans to read the book that started it all. Once again, Earth is under attack. An alien species is poised for a final assault. The survival of humanity depends on a military genius who can defeat the aliens. But who? Ender Wiggin. Brilliant. Ruthless. Cunning. A tactical and strategic master. And a child. Recruited for military training by the world government, Ender's childhood ends the moment he enters his new home: Battle School. Among the elite recruits Ender proves himself to be a genius among geniuses. He excels in simulated war games. But is the pressure and loneliness taking its toll on Ender? Simulations are one thing. How will Ender perform in real combat conditions? After all, Battle School is just a game. Isn't it? Hermes is the Greek god of the Word, of thought and magic, the swift-moving messenger of the Divine and guardian of souls in the Afterlife. In Ancient Egypt he was the majestic god Thoth, the Recorder, the lord of measurement and science, the brother/husband of Isis. In Rome, he was of course Mercury, flying through the Empyrean at the speed of idea by the aid of his winged helmet and boots. In this broad survey of the Hermetic arts, author Jacob Slavenburg brings an unparalleled depth of insight to the subject. He examines the historical Hermetic literature and details its relevance to modern occultism, from the symbolism of architecture and art to the mysteries of Freemasonry. The heavenly mysteries of astrology are explored as are the healing arts which derive from the spirit of scientific inquiry embodied by Thoth/Hermes. Slavenburg examines the magical writings of the Greek papyri and their development into the contemporary magical practices of modern adepts. He sheds light on the workings of alchemy and the esoteric philosophy to the world of modern chemistry and physics. He explores the origin of evil and the realm of the afterlife, and the Hermetic doctrines of reincarnation and karma. In addition, the author provides a wealth of biographical data on the magi of Hermeticism, from Ficino to Agrippa, John Dee to Giordano Bruno. Master verbalist Richard Lederer, America's "Wizard of Idiom" (Denver Post), presents a love letter to the most glorious of human achievements... Welcome to Richard Lederer's beguiling celebration of language -- of our ability to utter, write, and receive words. No purists need stop here. Mr. Lederer is no linguistic sheriff organizing posses to hunt down and string up language offenders. Instead, join him "In Praise of English," and discover why the tongue described in Shakespeare's day as "of small reach" has become the most widely spoken language in history: English never rejects a word because of race, creed, or national origin. Did you know that jukebox comes from Gullah and canoe from Haitian Creole? Many of our greatest writers have invented words and bequeathed new expressions to our everyday conversations. Can you imagine making up almost ten percent of our written vocabulary? Scholars now know that William Shakespeare did just that! He also points out the pitfalls and pratfalls of English. If a man mans a station, what does a woman do? In the "The Department of Redundancy Department," "Is English Prejudiced?" and other essays, Richard Lederer urges us not to abandon that which makes us human: the capacity to distinguish, discriminate, compare, and evaluate. This book uses the learning-by-example approach. It takes simple examples from games to introduce all the main concepts of programming in an easy-to-digest and immediately recognizable way. This book is for the total beginner to any type of programming, focusing on the writing of C# code and scripts only. There are many parts that make up the Unity game engine. It is assumed that the reader already knows their way around Unity's user interface. The code editor used in this book is the MonoDevelop editor supplied by Unity. Create your very own role playing game using the RPG Maker MV game development engine. You'll go through tutorials and exercises that will take you from installing the software to putting the final touches upon your first project. Beginning RPG Maker MV has been designed with the complete beginner in mind who has little to no experience with the engine. It includes full JavaScript code, replacing the old Ruby commands. Game design can be quite a daunting challenge, as it generally involves a large amount of programming know-how on top of

having to plan everything out that makes a good game what it is. RPG Maker MV is an intuitive system that allows you to make your own game with a fraction of the effort otherwise required. Beginning RPG Maker MV equips you with the knowledge you need to use Enterbrain's newest role playing game development engine. Takes you from the start of a project to the completion of a small game. Provides a step-by-step process that will walk you through each stage of the creation process. Gives many helpful tips and tricks you can apply to your future endeavors with the engine. What You Will Learn Use switches and variables to affect the game world Populate your areas with non-player characters that serve a wide range of roles Use the database which serves as the backbone of RPG Maker MV Create dungeons with two types of enemy encounter Create fun and varied mini-games and side-quests to serve as distractions from the main plot Write scripts using RPG Maker MV's Script Editor Who This Book is For Novices in game design who would like to learn how to use a simple, yet robust, game development engine. It's for those people who have little to no programming experience but would like to make an RPG.

The three-volume set LNCS 6838, LNAI 6839, and LNBI 6840 constitutes the thoroughly refereed post-conference proceedings of the 7th International Conference on Intelligent Computing, ICIC 2011, held in Zhengzhou, China, in August 2011. This volume contains 93 revised full papers, from a total of 281 presentations at the conference - carefully reviewed and selected from 832 initial submissions. The papers address all issues in Advanced Intelligent Computing, especially Methodologies and Applications, including theories, methodologies, and applications in science and technology. They include a range of techniques such as artificial intelligence, pattern recognition, evolutionary computing, informatics theories and applications, computational neuroscience and bioscience, soft computing, human computer interface issues, etc. Short stories In the midst of a Third World War nuclear holocaust, a United States president battles his successor to preserve humanity, Russia is in turmoil, and a B-52 carrying nuclear warheads and an ill-assorted crew heads toward the U.S.S.R A leading economist trains a lens on his own discipline to uncover when it fails and when it works. Publisher Description "With tables of cases reported and cited, and statutes cited and construed, and an index." (varies) Rediscover this beloved Newbery Honor-winning classic, Featuring a brand-new cover and a foreword by Lois Lowry! Elana, a member of an interstellar civilization on a mission to a medieval planet, becomes the key to a dangerous plan to turn back an invasion. How can she help the Andrecians, who still believe in magic and superstition, without revealing her own alien powers? At the same time, Georyn, the son of an Andrecian woodcutter, knows only that there is a dragon in the enchanted forest, and he must defeat it. He sees Elana as the Enchantress from the Stars who has come to test him, to prove he is worthy. One of the few science fiction books to win a Newbery Honor, this novel continues to enthrall readers of all ages. Critical acclaim for Enchantress from the Stars: A Newbery Honor Book A Junior Library Guild selection An ALA Notable pick Winner of the Phoenix Award Finalist for the Book Sense Book of the Year Award

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