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E. Albert Reece, MD, PhD, MBA, John C. Hobbins

Ready Player One Ernest Cline, 2011-08-16 #1 NEW YORK TIMES BESTSELLER • Now a major motion picture directed by Steven Spielberg. “Enchanting . . . Willy Wonka meets The Matrix.”—USA Today • “As one adventure leads expertly to the next, time simply evaporates.”—Entertainment Weekly A world at stake. A quest for the ultimate prize. Are you ready? In the year 2045, reality is an ugly place. The only time Wade Watts really feels alive is when he’s jacked into the OASIS, a vast virtual world where most of humanity spends their days. When the eccentric creator of the OASIS dies, he leaves behind a series of fiendish puzzles, based on his obsession with the pop culture of decades past. Whoever is first to solve them will inherit his vast fortune—and control of the OASIS itself. Then Wade cracks the first clue. Suddenly he’s beset by rivals who’ll kill to take this prize. The race is on—and the only way to survive is to win. NAMED ONE OF THE BEST BOOKS OF THE YEAR BY Entertainment Weekly • San Francisco Chronicle • Village Voice • Chicago Sun-Times • iO9 • The AV Club “Delightful . . . the grown-up’s Harry Potter.”—HuffPost “An addictive read . . . part intergalactic scavenger hunt, part romance, and all heart.”—CNN “A most excellent ride . . . Cline stuffs his novel with a cornucopia of pop culture, as if to wink to the reader.”—Boston Globe “Ridiculously fun and large-hearted . . . Cline is that rare writer who can translate his own dorky enthusiasms into prose that’s both hilarious and compassionate.”—NPR “[A] fantastic page-turner . . . starts out like a simple bit of fun and winds up feeling like a rich and plausible picture of future friendships in a world not too distant from our own.”—iO9

The Chinatown Death Cloud Peril Paul Malmont, 2007-06-05 Set in the colorful world of the 1930s and peopled with writers H.P. Lovecraft, L. Ron Hubbard, Lester Dent, and Walter Gibson, this swashbuckling literary thriller propels the characters into a genuine pulp adventure in which they try to thwart a madman intent on creating a new global empire.

Ultrasonography in Obstetrics and Gynecology E-Book Peter W. Callen, 2011-10-17 Make optimal use of the latest diagnostic and interventional ultrasound applications in your practice! This new edition of the world's best-selling reference on obstetric and gynecologic ultrasound guides you through all of the newest ultrasound technologies, enabling you to diagnose problems accurately. The entire book has been radically updated by many new contributors to reflect all of the most recent advances, including greatly expanded information on 3-D ultrasound and the latest generation of ultrasound scanners, as well as significantly increased discussions of gynecologic ultrasound. What's more, over 2,400 digital-quality images - 1,050 in full color - capture the characteristic appearance of a full range of ultrasound findings, and a new full-color format makes reference easier than ever. The result is an essential purchase for everyone who uses ultrasound for fetal and gynecologic diagnosis and treatment. Get dependable guidance on any clinical issue or challenge by consulting the world's most popular, trusted reference on ob/gyn ultrasound! Obtain optimal results by applying the masterful expertise of world-renowned authority Peter W. Callen, MD, as well as a care of other top specialists on the diagnostic and interventional applications of ultrasound. Make optimal use of all of the latest developments, including 3-D ultrasound, the use of the latest generation of ultrasound scanners, the growing role of ultrasound in gynecologic imaging. Diagnose with confidence by comparing your imaging findings to more than 2,400 digital-quality images - 1,050 in full color - that depict the complete range of normal and abnormal imaging presentations. Locate information more quickly thanks to a new highly templated, full-color format. Visualize key anatomic details more clearly with hundreds of medical illustrations redrawn in full color.

Callen's Ultrasonography in Obstetrics and Gynecology E-Book Mary E Norton, 2016-07-02 Get outstanding guidance from the world's most trusted reference on OB/GYN ultrasound. Now brought to you by lead editor Dr. Mary Norton, Callen’s Ultrasonography in Obstetrics and Gynecology has been completely and exhaustively updated by a team of obstetric, gynecologic, and radiology experts to reflect the most recent advances in the field. It addresses the shift in today's practice to a collaborative effort among radiologists, perinatologists, and OB/GYNs, with new

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Human-Computer Interaction with Mobile Devices and Services Luca Chittaro, 2003-08-21 This book constitutes the refereed proceedings of the 5th International Symposium on Mobile Human-Computer Interaction, Mobile HCI 2003, held in Udine, Italy in September 2003. The 21 revised full papers and 29 revised short papers presented together with a keynote paper and an abstract of a keynote speech were carefully reviewed and selected from 122 submissions. The papers are organized in topical sections on mobile users in natural context, input techniques for mobile devices, location-aware guides and planners, bringing mobile services to groups in workplaces, mobile gambling, tools and frameworks for mobile interface design and generation, and usability and HCI research methods.

Clinical Obstetrics E. Albert Reece, MD, PhD, MBA, John C. Hobbins, 2008-04-15 Highly Commended in the Obstetrics and Gynaecology category at the British Medical Association Book Awards 2008 The third edition of Clinical Obstetrics - The Fetus and Mother is unique in that it gives in-depth attention to the two patients – fetus and mother, giving special coverage to each patient. Clinical Obstetrics - The Fetus and Mother covers the biology, pathology, and clinical management of disorders affecting the fetus and the mother with illustrations highlighting essential diagnostic features and treatment procedures. The book has been extensively revised and in some cases reorganized for clarity and flow. This book is fully up to date with special chapters on; first trimester prenatal screening 3-D and 4-D ultrasound medical and surgical fetal therapy foetal stem cell therapy prenatal diagnosis and fetal developmental biology benign tumors in pregnancy and extensive discussion of each of the main areas of maternal diseases. The book has been made more succinct yet heavily annotated and illustrated giving greater clinical emphasis enabling fast decisions at the point of care; all chapters now have key summary points making it easy to retrieve information. In addition Clinical Obstetrics - The Fetus and Mother includes a new searchable CD of the text including over 100 colour illustrations, and a Q&A book allowing you to test your learning. Formerly known as Medicine of the Fetus and Mother and highly successful in two previous editions published by Lippincott

Neon, Pacman und die Yuppies Susanne Pauser, 2001 Das Erinnerungsalbum an die 80er Jahre.

Art and Technology of Entertainment Computing and Communication Adrian David Cheok, 2010-08-03 Art and Technology of Entertainment Computing and Communication takes a blue sky research perspective on the field of interactive media for entertainment computing. Adrian David

Cheok argues that entertainment as an end-product is useful for interactive play, however it is also a powerful tool for learning and communication and it is also a key driver for the development of information technology. This book explores the future of entertainment technologies used for communication and describes quantum step research. It will inform and inspire readers to create their own radical inventions and innovations that are not incremental, but which break through ideas and non-obvious solutions. One of the main explorations is the examination of how new forms of computer interaction can lead to radical new forms of technology and art for entertainment computing. *Art and Technology of Entertainment Computing and Communication* is an informative and inspirational text for students and the next generation of researchers. It's main aim is to provide information that will hopefully help change the world and society for the better, through new modes of entertainment and communication. Academics, researchers, engineers, game designers, and interaction designers, will find the content both interesting and valuable. Entertainment is the engine to inspire people and drive innovation in interactive digital media design. The pioneer of the field, Prof. Adrian David Cheok, takes you on an exciting tour of the future shaped by the Entertainment Technologies. Hiroshi ISHII, Muriel R. Cooper Professor of Media Arts and Sciences, MIT Media Laboratory.

Game Design Workshop Tracy Fullerton, 2014-03-05 Create the Digital Games You Love to Play Discover an exercise-driven, non-technical approach to game design without the need for programming or artistic expertise using *Game Design Workshop*, Third Edition. Author Tracy Fullerton demystifies the creative process with a clear and accessible analysis of the formal and dramatic systems of game design. Examples of popular games, illustrations of design techniques, and refined exercises strengthen your understanding of how game systems function and give you the skills and tools necessary to create a compelling and engaging game. The book puts you to work prototyping, playtesting, and revising your own games with time-tested methods and tools. It provides you with the foundation to advance your career in any facet of the game industry, including design, producing, programming, and visual design.

***The Band-tailed Pigeon (Columba Fasciata)*, 1971**

Software Mistakes and Tradeoffs Tomasz Lelek, Jon Skeet, 2022-06-14 Optimize the decisions that define your code by exploring the common mistakes and intentional tradeoffs made by expert developers. In *Software Mistakes and Tradeoffs* you will learn how to: Reason about your systems to make intuitive and better design decisions Understand consequences and how to balance tradeoffs Pick the right library for your problem Thoroughly analyze all of your service's dependencies Understand delivery semantics and how they influence distributed architecture Design and execute performance tests to detect code hot paths and validate a system's SLA Detect and optimize hot paths in your code to focus optimization efforts on root causes Decide on a suitable data model for date/time handling to avoid common (but subtle) mistakes Reason about compatibility and versioning to prevent unexpected problems for API clients Understand tight/loose coupling and how it influences coordination of work between teams Clarify requirements until they are precise, easily implemented, and easily tested Optimize your APIs for friendly user experience Code performance versus simplicity. Delivery speed versus duplication. Flexibility versus maintainability—every decision you make in software engineering involves balancing tradeoffs. In *Software Mistakes and Tradeoffs* you'll learn from costly mistakes that Tomasz Lelek and Jon Skeet have encountered over their impressive careers. You'll explore real-world scenarios where poor understanding of tradeoffs lead to major problems down the road, so you can pre-empt your own mistakes with a more thoughtful approach to decision making. Learn how code duplication impacts the coupling and evolution speed of your systems, and how simple-sounding requirements can have hidden nuances with respect to date and time information. Discover how to efficiently narrow your optimization scope according to 80/20 Pareto principles, and ensure consistency in your distributed systems. You'll soon have built up the kind of knowledge base that only comes from years of experience. About the technology Every step in a software project involves making

tradeoffs. When you're balancing speed, security, cost, delivery time, features, and more, reasonable design choices may prove problematic in production. The expert insights and relatable war stories in this book will help you make good choices as you design and build applications. About the book *Software Mistakes and Tradeoffs* explores real-world scenarios where the wrong tradeoff decisions were made and illuminates what could have been done differently. In it, authors Tomasz Lelek and Jon Skeet share wisdom based on decades of software engineering experience, including some delightfully instructive mistakes. You'll appreciate the specific tips and practical techniques that accompany each example, along with evergreen patterns that will change the way you approach your next projects. What's inside How to reason about your software systematically How to pick tools, libraries, and frameworks How tight and loose coupling affect team coordination Requirements that are precise, easy to implement, and easy to test About the reader For mid- and senior-level developers and architects who make decisions about software design and implementation. About the author Tomasz Lelek works daily with a wide range of production services, architectures, and JVM languages. A Google engineer and author of *C# in Depth*, Jon Skeet is famous for his many practical contributions to Stack Overflow.

Mighty Morphin Power Rangers: Lost Chronicles Kyle Higgins, Tom Taylor, Terry Moore, 2018-08-14 Collects for the first time all the short stories including in the *Mighty Morphin Power Rangers* Annuals from 2016 and 2017. Morph into action with this collection of short stories from every corner of the *Mighty Morphin Power Rangers* universe, from a trip to the carnival with Scorpina and Goldar, to the origins of Finster's maniacal clay monsters, and a Black Ranger teamup like never before. These stories provide a depth and insight into the *Power Rangers* that is sure to excite every fan. With stories written by Kyle Higgins (*Mighty Morphin Power Rangers*, *Nightwing*), Tom Taylor (*Injustice*), Marguerite Bennett (*Batgirl*), and more. Illustrated by superstar talents including Terry Moore (*Rachel Rising*), Rob Guillory (*Chew*), and Frazer Irving (*Batman & Robin*).

The Times Index, 1984 Indexes the Times, Sunday times and magazine, Times literary supplement, Times educational supplement, Times educational supplement Scotland, and the Times higher education supplement.

Dynamic Fracture K. Ravi-Chandar, 2004-10-16 Dynamic fracture in solids has attracted much attention for over a century from engineers as well as physicists due both to its technological interest and to inherent scientific curiosity. Rapidly applied loads are encountered in a number of technical applications. In some cases such loads might be applied deliberately, as for example in problems of blasting, mining, and comminution or fragmentation; in other cases, such dynamic loads might arise from accidental conditions. Regardless of the origin of the rapid loading, it is necessary to understand the mechanisms and mechanics of fracture under dynamic loading conditions in order to design suitable procedures for assessing the susceptibility to fracture. Quite apart from its repercussions in the area of structural integrity, fundamental scientific curiosity has continued to play a large role in engendering interest in dynamic fracture problems In-depth coverage of the mechanics, experimental methods, practical applications Summary of material response of different materials Discussion of unresolved issues in dynamic fracture

Twelve Years a Slave Solomon Northup, 2024-01-04 Filmatized in 2013 and the official recipient of three Oscars, Solomon Northup's powerful slave narrative 'Twelve Years a Slave' depicts Northup's life as he is sold into slavery after having spent 32 years of his life living as a free man in New York. Working as a travelling musician, Northup goes to Washington D.C, where he is kidnapped, sent to New Orleans, and sold to a planter to suffer the relentless and brutal life of a slave. After a dozen years, Northup escapes to return to his family and pulls no punches, as he describes his fate and that of so many other black people at the time. It is a harrowing but vitally important book, even today. For further reading on this subject, try 'Uncle Tom's Cabin' by Harriet Beecher Stowe. Solomon Northup (c.1807-c.1875) was an American abolitionist and writer, best remembered for his powerful race memoir 'Twelve Years a Slave'. At the age of 32, when he was a married farmer, father-of-three, violinist and free-born man, he was kidnapped in Washington D.C and shipped to New Orleans, sold to a planter and enslaved for a dozen years. When he gained his freedom, he wrote

his famous memoir and spent some years lecturing across the US, on behalf of the abolitionist movement. 'Twelve Years a Slave' was published a year after 'Uncle Tom's Cabin' by Harriet Beecher Stowe and built on the anti-slavery momentum it had developed. Northup's final years are something of a mystery, though it is thought that he struggled to cope with family life after being freed.

eCulture Alfredo M. Ronchi, 2009-03-10 Do virtual museums really provide added value to end-users, or do they just contribute to the abundance of images? Does the World Wide Web save endangered cultural heritage, or does it foster a society with less variety? These and other related questions are raised and answered in this book, the result of a long path across the digital heritage landscape. It provides a comprehensive view on issues and achievements in digital collections and cultural content.

F# Deep Dives Phillip Trelford, Tomas Petricek, 2014-12-16 Summary F# Deep Dives presents a collection of real-world F# techniques, each written by expert practitioners. Each chapter presents a new use case where you'll read how the author used F# to solve a complex problem more effectively than would have been possible using a traditional approach. You'll not only see how a specific solution works in a specific domain, you'll also learn how F# developers approach problems, what concepts they use to solve them, and how they integrate F# into existing systems and environments. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology F# is an elegant, cross-platform, functional-first programming language. With F#, developers create consistent and predictable programs that are easier to test and reuse, simpler to parallelize, and less prone to bugs. The language, its tooling, and the functional programming style have proven effective in many application areas like secure financial engines, machine learning algorithms, scientific calculations, collaborative web applications, games, and more. About the Book F# Deep Dives is a selection of real-world F# techniques written by expert practitioners. Each chapter presents an important use case where you'll solve a real programming challenge effectively using F# and the functional-first approach. Not only will you see how a specific solution works in a specific domain, but you'll also learn how functional programmers think about problems, how they solve them, and how they integrate F# into existing systems and environments. Readers should have at least an introductory knowledge of the F# language. What's Inside Numerical computing Data visualization Business logic Domain-specific languages Practical solutions to real problems Information-rich programming, including LINQ and F# type providers Covers F# 3.1 and VS 2013 About the Authors Tomas Petricek contributed to the development of the F# language at Microsoft Research. Phil Trelford is an early adopter of F# and one of its most vocal advocates. They are joined by F# experts Chris Ballard, Keith Battocchi, Colin Bull, Chao-Jen Chen, Yan Cui, Johann Deneux, Kit Eason, Evelina Gabasova, Dmitry Morozov, and Don Syme. Table of Contents Succeeding with functional-first languages in the industry PART 1 INTRODUCTION Calculating cumulative binomial distributions Parsing text-based languages PART 2 DEVELOPING ANALYTICAL COMPONENTS Numerical computing in the financial domain Understanding social networks Integrating stock data into the F# language PART 3 DEVELOPING COMPLETE SYSTEMS Developing rich user interfaces using the MVC pattern Asynchronous and agent-based programming Creating games using XNA Building social web applications PART 4 F# IN THE LARGER CONTEXT F# in the enterprise Software quality

Real-World Functional Programming Tomas Petricek, Jonathan Skeet, 2009-11-30 Functional programming languages like F#, Erlang, and Scala are attracting attention as an efficient way to handle the new requirements for programming multi-processor and high-availability applications. Microsoft's new F# is a true functional language and C# uses functional language features for LINQ and other recent advances. Real-World Functional Programming is a unique tutorial that explores the functional programming model through the F# and C# languages. The clearly presented ideas and examples teach readers how functional programming differs from other approaches. It explains how ideas look in F# - a functional language - as well as how they can be successfully used to solve programming problems in C#. Readers build on what they know about .NET

and learn where a functional approach makes the most sense and how to apply it effectively in those cases. The reader should have a good working knowledge of C#. No prior exposure to F# or functional programming is required. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

Sonic Universe 7: Silver Saga Sonic Scribes, 2015-02-24 Silver the Hedgehog lives in a world of ruin, and he's been traveling to the past, trying to change the fate of his time. But he's not prepared when a strange new force travels both space and time to attack him! Silver must journey to a twisted version of his world, join the last handful of rebels, and overthrow the most powerful foe he's ever encountered. Silver's psychic power is pushed to its limit against the chaos-fueled fury of Enerjak!

Parallel Problem Solving from Nature - PPSN XII Carlos Coello Coello, Vincenzo Cutello, Kalyanmoy Deb, Stephanie Forrest, Giuseppe Nicosia, Mario Pavone, 2012-07-24 The two volume set LNCS 7491 and 7492 constitutes the refereed proceedings of the 12th International Conference on Parallel Problem Solving from Nature, PPSN 2012, held in Taormina, Sicily, Italy, in September 2012. The total of 105 revised full papers were carefully reviewed and selected from 226 submissions. The meeting began with 6 workshops which offered an ideal opportunity to explore specific topics in evolutionary computation, bio-inspired computing and metaheuristics. PPSN 2012 also included 8 tutorials. The papers are organized in topical sections on evolutionary computation; machine learning, classifier systems, image processing; experimental analysis, encoding, EDA, GP; multiobjective optimization; swarm intelligence, collective behavior, coevolution and robotics; memetic algorithms, hybridized techniques, meta and hyperheuristics; and applications.

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