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In Search of Lost Frogs - Robin Moore 2014-08-27

On August 9, 2010, 33 teams from 21 countries were dispatched to search for the Lost Frogs identified by Conservation International. On their list were a host of species including, in the top ten most wanted, the Rio Pescado Stubfoot Toad, found only in Ecuador - which was to prove a triumphant rediscovery. Several months, a number of key rediscoveries - such as the Elegant Tropical Frog, last seen in 1937 and the Chalazodes Bubble-nest Frog - last seen in 1874 and two new species later, the Search for Lost Frogs had generated more than 650 news articles in 20 countries and over a billion potential viewers. Author Robin Moore was responsible for spearheading the Search for Lost Frogs and coordinating the teams. He also co-led two expeditions to Colombia and Haiti. In Colombia in search of the Mesopotamia Beaked Toad, the steamy jungles of the Choco yielded not the desired species but a brand new one - the Mr. Burns Toad, so-called because of an uncanny resemblance to the Simpsons' character; the species was selected as one of Time magazine's top ten new species of 2010. In Haiti the team found six frogs last seen 20 years before, including the Ventriloqual Frog, named for its ability to throw its voice. This fascinating new book tells the story of the expedition - its highs and lows, discoveries and failures and the campaign's ongoing work. Despite the campaign, one third of the world's amphibians remain threatened with extinction. Most of the species searched for were not found. But those that were provide a glimmer of hope. Understanding why these species have survived when many others have not should help us understand what makes these species different. *In Search of Lost Frogs* is a story of perseverance, disappointment, rediscovery, resilience, but ultimately of hope, written with passion and illustrated with the author's superb photographs.

I'm Trying to Love Math - Bethany Barton 2019-07-02

Children's Choice Award winner Bethany Barton applies her signature humor to the scariest subject of all: math! Do multiplication tables give you hives? Do you break out in a sweat when you see more than a few numbers hanging out together? Then *I'm Trying to Love Math* is for you! In her signature hilarious style, Bethany Barton introduces readers to the things (and people) that use math in amazing ways -- like music, and spacecraft, and even baking cookies! This isn't a how-to math book, it's a way to think differently about math as a necessary and cool part of our lives!

From Inquiry to Academic Writing - Stuart Greene 2011-07-06

Academic writing is a conversation — a collaborative exchange of ideas to pursue new knowledge. *From Inquiry to Academic Writing: A Text and Reader* demystifies cross-curricular thinking and writing by breaking it down into a series of comprehensible habits and skills that students can learn in order to join in. The extensive thematic reader opens up thought-provoking conversations being held throughout the academy and in the culture at large. Read the preface.

Free Energy Calculations - Christophe Chipot 2007-01-08

Free energy constitutes the most important thermodynamic quantity to understand how chemical species recognize each other, associate or react. Examples of problems in which knowledge of the underlying free energy behaviour is required, include conformational equilibria and molecular association, partitioning between immiscible liquids, receptor-drug interaction, protein-protein and protein-DNA association, and protein stability. This volume sets out to present a coherent and comprehensive account of the concepts that underlie different approaches devised for the determination of free energies. The reader will gain the necessary insight into the theoretical and computational foundations of the subject and will be presented with relevant applications from molecular-level modelling and simulations of chemical and biological systems. Both formally accurate and approximate methods are covered using both classical and quantum mechanical descriptions. A central theme of the book is that the wide variety of free energy

calculation techniques available today can be understood as different implementations of a few basic principles. The book is aimed at a broad readership of graduate students and researchers having a background in chemistry, physics, engineering and physical biology.

Carnal Thoughts - Vivian Sobchack 2004-11-01

In these innovative essays, Vivian Sobchack considers the key role our bodies play in making sense of today's image-saturated culture. Emphasizing our corporeal rather than our intellectual engagements with film and other media, *Carnal Thoughts* shows how our experience always emerges through our senses and how our bodies are not just visible objects but also sense-making, visual subjects. Sobchack draws on both phenomenological philosophy and a broad range of popular sources to explore bodily experience in contemporary, moving-image culture. She examines how, through the conflation of cinema and surgery, we've all "had our eyes done"; why we are "moved" by the movies; and the different ways in which we inhabit photographic, cinematic, and electronic space. *Carnal Thoughts* provides a lively and engaging challenge to the mind/body split by demonstrating that the process of "making sense" requires an irreducible collaboration between our thoughts and our senses.

Solid Waste Engineering: A Global Perspective - William A. Worrell 2016-01-01

Readers gain the knowledge to address the growing and increasingly intricate problem of controlling and processing the refuse created by global urban societies with *SOLID WASTE ENGINEERING: A GLOBAL PERSPECTIVE, 3E*. While the authors prepare readers to deal with issues, such as regulations and legislation, the main emphasis throughout the book is on mastering solid waste engineering principles. The book first explains the basic principles of the field and then demonstrates through worked examples how readers can apply these principles in real world settings. Readers learn to think reflectively and logically about the problems and solutions in today's solid waste engineering. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The Software Encyclopedia - 1986

Connected Mathematics - Prentice-Hall, Inc 2003-04

Contains a complete sixth grade mathematics curriculum with connections to other subject areas.

Broadcast Announcing Worktext - Alan R. Stephenson 2013

The *Broadcast Announcing Worktext* provides you with the skills, techniques, and procedures necessary to enter this highly competitive field of broadcast performance. Factual information is presented in easy-to-digest modules and projects that encourage active participation. Each chapter concludes with a self-study section students can use to test themselves. The companion website illustrates techniques and concepts with audio and visual examples that help students to learn better broadcast performance techniques. New to this edition are brand new audio clips and videos, interviews with industry professionals, and updated content throughout, including a new section on social media in the news.

The ash warriors - C. R. Anderegg 2000

Word Searches For Dummies - Denise Sutherland 2009-05-11

A travel-friendly puzzle-packed book that keeps the brain in shape One of the best ways to exercise the mind is through word and logic games like word searches and Sudoku. Studies have shown that doing word searches frequently can help prevent diseases like Alzheimer's and dementia. *Word Searches For Dummies* is a great way to strengthen the mind and keep the brain active plus, it's just plain fun! This unique guide features several different types of word searches that take readers

beyond simply circling the answer: secret shape word searches, story word searches, listless word searches, winding words, quiz word searches, and more. It provides a large number of puzzles at different levels that will both test and exercise the mind while keeping the reader entertained for hours.

The Finished Work of Christ - Wendy J. Clark 2022-04-09

A life that displays evidence of the power of God is a result of having correct doctrinal knowledge and revelation understanding of the foundational message of the New Covenant. Only in the maturity of fully comprehending grace by faith will we walk in the power of the New Creation that was made possible by the Finished Work of Christ. The Group Study Workbook has the full text in large format with added question and answer pages.

Terminal Impact - Charles Henderson 2016

From the author of *Marine Sniper*--the classic true account of Sergeant Carlos Hathcock--comes a gripping and gritty new novel about a sniper on the trail of al-Qaeda terrorist Abu Musab al-Zarqawi in post-9/11 Iraq... At age twenty, Marine Scout-Sniper Jack Valentine had his first kill in Iraq at the start of the Persian Gulf War. Now, it's 2006, and he's back in Baghdad, obsessed with taking down al-Qaeda terrorist Abu Musab al-Zarqawi. Jack missed his first shot at Zarqawi, and it's haunted him ever since--even though the attack struck fear into the black hearts of the jihadists and earned him the name the Ghost of Anbar. Now leading his own special operations platoon, Jack is determined to hunt down and take out his target this time. But the jihadists are not his only enemies. The ruthless amoral leader of a band of mercenaries is feeding al-Qaeda secret information--and also pursuing the love of Jack's life, FBI agent Liberty Cruz. Jack may soon find himself in the crosshairs if he doesn't eliminate his rival first...

Amphibian conservation action plan : proceedings IUCN/SSC Amphibian Conservation Summit 2005 - 2007

The Haraway Reader - Donna Jeanne Haraway 2004

First Published in 2004. Routledge is an imprint of Taylor & Francis, an informa company.

Mathematical Excursions - Richard N. Aufmann 2003-03-01

Developed for the liberal arts math course by a seasoned author team, *Mathematical Excursions*, is uniquely designed to help students see math at work in the contemporary world. Using the proven Aufmann Interactive Method, students learn to master problem-solving in meaningful contexts. In addition, multi-part Excursion exercises emphasize collaborative learning. The text's extensive topical coverage offers instructors flexibility in designing a course that meets their students' needs and curriculum requirements. The Excursions activity and corresponding Excursion Exercises, denoted by an icon, conclude each section, providing opportunities for in-class cooperative work, hands-on learning, and development of critical-thinking skills. These activities are also ideal for projects or extra credit assignments. The Excursions are designed to reinforce the material that has just been covered in the section in a fun and engaging manner that will enhance a student's journey and discovery of mathematics. The proven Aufmann Interactive Method ensures that students try concepts and manipulate real-life data as they progress through the material. Every objective contains at least one set of matched-pair examples. The method begins with a worked-out example with a solution in numerical and verbal formats to address different learning styles. The matched problem, called Check Your Progress, is left for the student to try. Each problem includes a reference to a fully worked out solution in an appendix to which the student can refer for immediate feedback, concept reinforcement, identification of problem areas, and prevention of frustration. Eduspace, powered by Blackboard, for the Aufmann/Lockwood/Nation/Clegg Math Excursions course features algorithmic exercises and test bank content in question pools.

Computer Science - J. Glenn Brookshear 2012

Computer Science: An Overview uses broad coverage and clear exposition to present a complete picture of the dynamic computer science field. Accessible to students from all backgrounds, Glenn Brookshear uses a language-independent context to encourage the development of a practical, realistic understanding of the field. An overview of each of the important areas of Computer Science (e.g. Networking, OS, Computer Architecture, Algorithms) provides students with a general level of proficiency for future courses. The Eleventh Edition features two new contributing authors (David Smith -- Indiana University of PA; Dennis Brylow -- Marquette University), new, modern examples, and updated coverage based on current technology.

Object-Oriented Programming and Java - Danny Poo 2008

Covering the latest in Java technologies, *Object-Oriented Programming and Java* teaches the subject in a systematic, fundamentals-first approach. It begins with the description of real-world object interaction scenarios and explains how they can be translated, represented and executed using object-oriented programming paradigm. By establishing a solid foundation in the understanding of object-oriented programming concepts and their applications, this book provides readers with the prerequisites for writing proper object-oriented programs using Java.

Threatened Amphibians of the World - S. N. Stuart 2008

"Amphibians are facing an extinction crisis, but getting to the facts has been difficult. *Threatened Amphibians of the World*" is a visual journey through the first-ever comprehensive assessment of the conservation status of the world's 6,000 known species of frogs, toads, salamanders, and caecilians. All 1,900 species known to be threatened with extinction are covered, including a description of threats to each species and an evaluation of conservation measures in place or needed. Each entry includes a photograph or illustration of the species where available, a distribution map, and detailed information on range, population and habitat and ecology. Introductory chapters present a detailed analysis of the results, complemented by a series of short essays written by many of the world's leading herpetologists. Appendices include annotated lists of lower risk species and a country-by-country listing of threatened amphibians."--pub. desc.

Mathematical Thinking and Quantitative Reasoning - Richard N. Aufmann 2007-06

Provides answers to odd-numbered exercises.

Technical Aspects of Data Communication - John E. MacNamara 1979

How Emotions Are Made - Lisa Feldman Barrett 2017-03-07

Preeminent psychologist Lisa Barrett lays out how the brain constructs emotions in a way that could revolutionize psychology, health care, the legal system, and our understanding of the human mind. "Fascinating . . . A thought-provoking journey into emotion science."—*The Wall Street Journal* "A singular book, remarkable for the freshness of its ideas and the boldness and clarity with which they are presented."—*Scientific American* "A brilliant and original book on the science of emotion, by the deepest thinker about this topic since Darwin."—Daniel Gilbert, best-selling author of *Stumbling on Happiness* The science of emotion is in the midst of a revolution on par with the discovery of relativity in physics and natural selection in biology. Leading the charge is psychologist and neuroscientist Lisa Feldman Barrett, whose research overturns the long-standing belief that emotions are automatic, universal, and hardwired in different brain regions. Instead, Barrett shows, we construct each instance of emotion through a unique interplay of brain, body, and culture. A lucid report from the cutting edge of emotion science, *How Emotions Are Made* reveals the profound real-world consequences of this breakthrough for everything from neuroscience and medicine to the legal system and even national security, laying bare the immense implications of our latest and most intimate scientific revolution.

Kermit - Gerard Meurant 2016-01-22

This authoritative, all-in-one introduction, manual, and complete reference shows readers - at all levels of technical expertise - how to use Kermit to transfer diverse data between different computer systems and data communications environments. Using tutorials, case studies, and examples of actual Kermit codes, it provides instructions for basic use and a detailed description of the Kermit protocols: * File management through protocols * Command referencing and extended features * Telecommunications protocols

Ratchetdemic - Christopher Emdin 2021-08-10

A revolutionary new educational model that encourages educators to provide spaces for students to display their academic brilliance without sacrificing their identities Building on the ideas introduced in his New York Times best-selling book, *For White Folks Who Teach in the Hood*, Christopher Emdin introduces an alternative educational model that will help students (and teachers) celebrate ratchet identity in the classroom. Ratchetdemic advocates for a new kind of student identity—one that bridges the seemingly disparate worlds of the ivory tower and the urban classroom. Because modern schooling often centers whiteness, Emdin argues, it dismisses ratchet identity (the embodying of “negative” characteristics associated with lowbrow culture, often thought to be possessed by people of a particular ethnic, racial, or socioeconomic status) as anti-intellectual and punishes young people for straying from these alleged “academic norms,” leaving young people in classrooms frustrated and uninspired. These deviations, Emdin explains, include so-

called “disruptive behavior” and a celebration of hip-hop music and culture. Emdin argues that being “ratchetdemic,” or both ratchet and academic (like having rap battles about science, for example), can empower students to embrace themselves, their backgrounds, and their education as parts of a whole, not disparate identities. This means celebrating protest, disrupting the status quo, and reclaiming the genius of youth in the classroom.

Marine Sniper - Charles Henderson 2001-10-01

The explosive true story of Sergeant Carlos Hathcock, a legendary Marine sniper in the Vietnam War. There have been many Marines. There have been many marksmen. But there has only been one Sergeant Carlos Hathcock. He stalked the Viet Cong behind enemy lines—on their own ground. And each time, he emerged from the jungle having done his duty. His record is one of the finest in military history, with ninety-three confirmed kills. This is the story of a simple man who endured incredible dangers and hardships for his country and his Corps. These are the missions that have made Carlos Hathcock a legend in the brotherhood of Marines. They are exciting, powerful, chilling—and all true. INCLUDES PHOTOGRAPHS

Reptile Biodiversity - Roy W. McDiarmid 2012-01-10

“Authoritative and comprehensive—provides an up-to-date description of the tool box of methods for inventorying and monitoring the diverse spectrum of reptiles. All biodiversity scientists will want to have it during project planning and as study progresses. A must for field biologists, conservation planners, and biodiversity managers.”—Jay M. Savage, San Diego State University “Kudos to the editors and contributors to this book. From the perspective of a non-ecologist such as myself, who only occasionally needs to intensively sample a particular site or habitat, the quality and clarity of this book has been well worth the wait.”—Jack W. Sites, Jr.

Linear Optimization - Glenn Hurlbert 2009-11-09

The Subject A little explanation is in order for our choice of the title Linear Opti- 1 mization (and corresponding terminology) for what has traditionally been called Linear Programming. The word programming in this context can be confusing and/or misleading to students. Linear programming problems are referred to as optimization problems but the general term linear p- gramming remains. This can cause people unfamiliar with the subject to think that it is about programming in the sense of writing computer code. It isn't. This workbook is about the beautiful mathematics underlying the ideas of optimizing linear functions subject to linear constraints and the algorithms to solve such problems. In particular, much of what we discuss is the mathematics of Simplex Algorithm for solving such problems, developed by George Dantzig in the late 1940s. The word program in linear programming is a historical artifact. When Dantzig first developed the Simplex Algorithm to solve what are now called linear programming problems, his initial model was a class of resource - location problems to be solved for the U.S. Air Force. The decisions about the allocations were called 'Programs' by the Air Force, and hence the term.

Math Art and Drawing Games for Kids - Karyn Tripp 2019-11-19

In Math Art and Drawing Games for Kids, you'll find an amazing collection of more than 40 hands-on art activities that make learning about math fun! Create fine art-inspired projects using math, including M. C. Escher's tessellations, Wassily Kandinski's abstractions, and Alexander Calder's mobiles. Make pixel art using graph paper, grids, and dot grids. Explore projects that teach symmetry with mandala drawings, stained glass rose window art, and more. Use equations, counting, addition, and multiplication to create Fibonacci and golden rectangle art. Play with geometric shapes like spirals, hexagrams, and tetrahedrons. Learn about patterns and motifs used by cultures from all over the world, including Native American porcupine quill art, African Kente prints, and labyrinths from ancient Crete. Cook up some delicious math by making cookie tangrams, waffle fractions, and bread art. Take a creative path to mastering math with Math Art and Drawing Games for Kids!

A Third Order Differential Equation - W. R. Utz 1955

Naturalist Journals - Gregory Vogt 2012-12-31

Lesson Have your students follow in the footsteps of John Audubon or Leonardo DeVinci by keeping journals of their investigations and observations.

The U.S. Navy SEAL Survival Handbook - Don Mann 2012-08-01

As the elite of the military elite, U.S. Navy SEALs know that they can be deployed anywhere in the world at a moment's notice. Whether in a temperate, tropical, arctic, or subarctic region, they might find themselves alone in a remote area with little or no personal gear. In The

U.S. Navy SEAL Survival Handbook, decorated Navy SEAL Team Six member Don Mann provides a definitive survival resource. From basic camp craft and navigation to fear management and strategies for coping with any type of disaster, it is an essential resource for all outdoorspeople. Complete with 150 color photographs, this comprehensive guide includes life-saving information on: - Making weapons and tools - Finding water - Wildlife for food - Making shelters - Signaling - Sea survival - And much more

Terminal Impact - Charles Henderson 2016-11-01

From the author of Marine Sniper—the classic true account of Sergeant Carlos Hathcock—comes a gripping and gritty new novel about a sniper on the trail of al-Qaeda terrorist Abu Musab al-Zarqawi in post-9/11 Iraq... At age twenty, Marine Scout-Sniper Jack Valentine had his first kill in Iraq at the start of the Persian Gulf War. Now, it's 2006, and he's back in Baghdad, obsessed with taking down al-Qaeda terrorist Abu Musab al-Zarqawi. Jack missed his first shot at Zarqawi, and it's haunted him ever since—even though the attack struck fear into the black hearts of the jihadists and earned him the name the Ghost of Anbar. Now leading his own special operations platoon, Jack is determined to hunt down and take out his target this time. But the jihadists are not his only enemies. The ruthless amoral leader of a band of mercenaries is feeding al-Qaeda secret information—and also pursuing the love of Jack's life, FBI agent Liberty Cruz. Jack may soon find himself in the crosshairs if he doesn't eliminate his rival first...

Color and Colorimetry. Multidisciplinary Contributions - Maurizio Rossi 2012

The Symons Report - Thomas Henry Bull Symons 1978

Twelve Years A Slave (Illustrated) - Solomon Northup 2014-08-22

Twelve Years a Slave (1853) is a memoir and slave narrative by Solomon Northup, as told to and edited by David Wilson. Northup, a black man who was born free in New York, details his kidnapping in Washington, D.C. and subsequent sale into slavery. After having been kept in bondage for 12 years in Louisiana by various masters, Northup was able to write to friends and family in New York, who were in turn able to secure his release. Northup's account provides extensive details on the slave markets in Washington, D.C. and New Orleans and describes at length cotton and sugar cultivation on major plantations in Louisiana.

Biological Science - Biological Sciences Curriculum Study 1995

The Nature Fix: Why Nature Makes Us Happier, Healthier, and More Creative - Florence Williams 2017-02-07

"Highly informative and remarkably entertaining." —Elle From forest trails in Korea, to islands in Finland, to eucalyptus groves in California, Florence Williams investigates the science behind nature's positive effects on the brain. Delving into brand-new research, she uncovers the powers of the natural world to improve health, promote reflection and innovation, and strengthen our relationships. As our modern lives shift dramatically indoors, these ideas—and the answers they yield—are more urgent than ever.

Picturing America - Stephen J. Hornsby 2017-03-23

Shows maps of the United States of America and other geographical areas of the world.

3D Graphics Rendering Cookbook - Sergey Kosarevsky 2021-08-25

Build a 3D rendering engine from scratch while solving problems in a step-by-step way with the help of useful recipes Key Features Learn to integrate modern rendering techniques into a single performant 3D rendering engine Leverage Vulkan to render 3D content, use AZDO in OpenGL applications, and understand modern real-time rendering methods Implement a physically based rendering pipeline from scratch in Vulkan and OpenGL Book Description OpenGL is a popular cross-language, cross-platform application programming interface (API) used for rendering 2D and 3D graphics, while Vulkan is a low-overhead, cross-platform 3D graphics API that targets high-performance applications. 3D Graphics Rendering Cookbook helps you learn about modern graphics rendering algorithms and techniques using C++ programming along with OpenGL and Vulkan APIs. The book begins by setting up a development environment and takes you through the steps involved in building a 3D rendering engine with the help of basic, yet self-contained, recipes. Each recipe will enable you to incrementally add features to your codebase and show you how to integrate different 3D rendering techniques and algorithms into one large project. You'll also get to grips with core techniques such as physically based rendering, image-based rendering, and CPU/GPU geometry culling, to name a few. As you

advance, you'll explore common techniques and solutions that will help you to work with large datasets for 2D and 3D rendering. Finally, you'll discover how to apply optimization techniques to build performant and feature-rich graphics applications. By the end of this 3D rendering book, you'll have gained an improved understanding of best practices used in modern graphics APIs and be able to create fast and versatile 3D rendering frameworks. What you will learn

- Improve the performance of legacy OpenGL applications
- Manage a substantial amount of content in real-time 3D rendering engines
- Discover how to debug and profile graphics applications
- Understand how to use the Approaching Zero Driver Overhead (AZDO) philosophy in OpenGL
- Integrate various rendering techniques into a single application
- Find out how to develop Vulkan applications
- Implement a physically based rendering pipeline from scratch
- Integrate a physics library with your rendering engine

Who this book is for This book is for 3D graphics developers who are familiar with the mathematical fundamentals of 3D rendering and want to gain expertise in writing fast rendering engines with advanced techniques

using C++ libraries and APIs. A solid understanding of C++ and basic linear algebra, as well as experience in creating custom 3D applications without using premade rendering engines is required.

Communication Ethics - Kathleen Glenister Roberts 2008

This volume occasions a dialogue between major authors in the field who engage in a conversation on cosmopolitanism and provinciality from a communication ethics perspective. There is no consensus on what constitutes communication ethics, cosmopolitanism, or provinciality: the task is more modest and diverse and began with contributors being asked what the bias of their work suggests or offers for understanding the theme *Communication Ethics: Between Cosmopolitanism and Provinciality*. Rather than responding authoritatively, each essay acknowledges the contributor's own work. This book offers no answers, but invites a conversation that is more akin to a beginning, a joining, an admission that there is more than «me», «us», or «my kind» of people, theory, or wisdom. The book will be an excellent resource for instructors and for upper-level undergraduate and graduate courses in communication.