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Indo-Pacific Bottlenose Dolphin Assessment Workshop Report
Report of the Commission
Improving Dietetics and Nutritional Sciences Students' Attitudes Towards Working with Older Adults
The Four Knights
Trial by Friendship
McDougal Littell Language Network: Grammar, Usage, and Mechanics Workbook Grade 07
How to Disappear Completely and Never Be Found
The Dark Knight System
Electron Spin Resonance Spectrometers
Things Japanese, Being Notes on Various Subjects Connected with Japan, for the Use of Travellers and Others
Oral History and Public Memories
Mixed-Phase Clouds
Employment Law Yearbook
Atlas of Mammalian Chromosomes
How to Make a Verge Watch
Always a Witch
Scattering of Electromagnetic Waves
Intermediate Structural Analysis
Mother Tongue
Numbers and Distribution of Wintering Waterbirds in the Western Palearctic and Southwest Asia in 1997, 1998 and 1999
The Radiochemistry of Rhodium
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Lifelong Learning at Its Best
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Simple Algebras, Base Change, and the Advanced Theory of the Trace Formula
A Message to Garcia
Techniques of the Impressionists
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The SPICE Book
Zora Neale Hurston and a History of Southern Life
The Horizon Book of the Middle Ages
Atmospheric Icing of Power Networks
Experts Vs. the Sicilian

Indo-Pacific Bottlenose Dolphin Assessment Workshop Report

Eighteen-year-old Mary falls in love with Jose Luis, a refugee from the civil war in El Salvador, who represents a movement to expose the plight of thousands being harassed by a United States-supported military government

Report of the Commission

Traces the history of the Rastafarian movement, discussing the impact it has had on Jamaican society, its successful expansion to North America, the British Isles, and Africa, its role as a dominant cultural force in the world, and other related topics.

Improving Dietetics and Nutritional Sciences Students' Attitudes Towards Working with Older Adults

Mixed-Phase Clouds: Observations and Modeling presents advanced research topics on mixed-phase clouds. As the societal impacts of extreme weather and its forecasting grow, there is a continuous need to refine atmospheric observations, techniques and numerical models. Understanding the role of clouds in the atmosphere is increasingly vital for current applications, such as prediction and prevention of aircraft icing, weather modification, and the assessment of the effects of cloud phase partition in climate models. This book provides the essential information needed to address these problems with a focus on current observations, simulations and applications. Provides in-depth knowledge and simulation of mixed-phase clouds over many regions of Earth, explaining their role in weather and climate Features current research examples and case studies, including those on advanced research methods from authors with experience in both academia and the industry Discusses the latest advances in this subject area, providing the reader with access to best practices for remote sensing and numerical modeling

The Four Knights

Trial by Friendship

McDougal Littell Language Network: Grammar, Usage, and Mechanics Workbook Grade 07

Including over 200 specially commissioned photographs, this guide to Impressionist art reveals the techniques used by some of the greatest artists in order to create their works.

How to Disappear Completely and Never Be Found

The Dark Knight System

This new book, written by Andre Vladimirescu, who was instrumental in the development of SPICE at the University of California Berkeley, introduces computer simulation of electrical and electronics circuits based on the SPICE standard. Relying on the functionality first supported in SPICE2 that is now supported in all SPICE programs, this text is addressed to all users of electrical simulation. The approach to learning circuit simulation is to interpret simulation results in relation to electrical engineering fundamentals; the book asks the student to solve most circuit examples by hand before verifying the results with SPICE. Addressed to both the SPICE novice and the experienced user, the first six chapters provide the relevant information on SPICE functionality for the analysis of linear as well as nonlinear circuits. Each of these chapters starts out with a linear example accessible to any new user of SPICE and proceeds with nonlinear transistor circuits. The latter part of the book goes into more detail on such issues as functional and hierarchical models, distortion analysis, basic algorithms in SPICE and related

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options parameters, and, how to direct SPICE to find a solution when it does not converge to a solution. The approach emphasizes that SPICE is not a substitute for knowledge of circuit operation but a complement. The SPICE Book is different from previously published books in the approach of solving circuit problems with a computer. The solution to most circuit examples is sketched out by hand first and followed by a SPICE verification. For more complex circuits it is not feasible to find the solution by hand but the approach stresses the need for the SPICE user to understand the results. Readers gain a better comprehension of SPICE thanks to the importance placed on the relation between EE fundamentals and computer simulation. The tutorial approach advances from the hand solution of a circuit to SPICE verification and simulation results interpretation. This book teaches the approach to electrical circuit simulation rather than a specific simulation program. Examples are simulated alternatively with SPICE2, SPICE3 or PSPICE. Accurate descriptions, simulation rationale and cogent explanations make this an invaluable reference.

Electron Spin Resonance Spectrometers

Things Japanese, Being Notes on Various Subjects Connected with Japan, for the Use of Travellers and Others

Oral History and Public Memories

THE UPDATED NEW EDITION OF THE POPULAR COLLECTION OF HIGH-RESOLUTION CHROMOSOME PHOTOGRAPHS—FOR GENETICISTS, MAMMOLOGISTS, AND BIOLOGISTS INTERESTED IN COMPARATIVE GENOMICS, SYSTEMATICS, AND CHROMOSOME STRUCTURE Filled with a visually exquisite collection of the banded metaphase chromosome karyotypes from some 1,000 species of mammals, the Atlas of Mammalian Chromosomes offers an unabridged compendium of the state of this genomic art form. The Atlas contains the best karyotype produced, the common and Latin name of the species, the published citation, and identifies the contributing authors. Nearly all karyotypes are G-banded, revealing the chromosomal bar codes of homologous segments among related species. The Atlas brings together information from a range of cytogenetic literature and features high-quality karyotype images for nearly every mammal studied to date. When the Atlas was first published, only three mammals were sequenced. Today, that number is over 300. Now in its second edition, this book contains extensive revisions and major additions such as new karyotypes that employ G- and C- banding to represent euchromatin and heterochromatin genome composition, new phylogenetic trees for each order, homology segment chromosome information on published aligned chromosome painting. Summaries of the painting data for some species indicate conserved homology segments among compared species. An invaluable resource for today's comparative genomics era, this comprehensive collection of high-resolution chromosome photographs: Assembles information previously scattered throughout the cytogenetics literature in one comprehensive volume Provides chromosome information and illustrations for the karyotypes of 300 new species Addresses the mandate of the Human Genome Project to annotate the genomes of other organisms Serves as a basis for chromosome-level genome assemblies Offers a detailed summation of three decades of ZooFish (chromosome painting) Presents high-resolution photos of karyotypes that represent more than 1,000 mammal species Written for geneticists, mammalogists, and biologists, the Atlas of Mammalian Chromosomes offers a step forward for an understanding of species formation, of genome organization, and of DNA script for natural selection.

Mixed-Phase Clouds

Employment Law Yearbook

Atlas of Mammalian Chromosomes

How to Make a Verge Watch

FIDE Master James Schuyler studies his favourite Black opening, the Dark Knight System. He presents a repertoire for Black and tells you everything you need to know about playing 1Nc6.

Always a Witch

Scattering of Electromagnetic Waves

The inner world of all-black towns as seen through the eyes of Zora Neale Hurston.

Intermediate Structural Analysis

How can we make sense of the fact that after decades of right-wing political mobilizing the major social changes wrought by the Sixties are more than ever part of American life? "The World the Sixties Made," the first academic collection to treat the last quarter of the twentieth century as a distinct period of

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U.S. history, rebuts popular accounts that emphasize a conservative ascendancy. The essays in this volume survey a vast historical terrain to tease out the meaning of the not-so-long ago. They trace the ways in which recent U.S. culture and politics continue to be shaped by the legacy of the New Left's social movements, from feminism to gay liberation to black power. Together these essays demonstrate that the America that emerged in the 1970s was a nation profoundly, even radically democratized.

Mother Tongue

Numbers and Distribution of Wintering Waterbirds in the Western Palearctic and Southwest Asia in 1997, 1998 and 1999

"A must-read for anyone in higher education, human resource development, or adult education. This impeccably researched book reflects an encyclopedic and intimate knowledge of innovative adult higher education programs and provides an impressive historical context for such programs. It will be a classic sourcebook for anyone in the field." --Howard Y. Williams, professor emeritus, Human Resource Development and Adult Education, University of Minnesota

"A comprehensive, careful, and compelling study of adult learners and learning today. Lifelong Learning at Its Best demonstrates why education--from cradle to grave--is so important to our society in coping with the demands of burgeoning technology, addressing global competition, and recognizing the need for ongoing job retraining. It should be required reading for leaders in education, business and industry, and policymaking." --C. Wayne Williams, president, Regents College

It is widely accepted that lifelong competency in today's world requires lifelong learning. Schools, colleges, and workplaces have responded to this new reality by implementing educational and training programs. But which programs really work? Drawing from data gathered by the Commission for a Nation of Lifelong Learners--in a study directed by prestigious educational and business leaders--William Maehl offers strategies that have been most successful with adult learners across the nation. From Georgetown University to Toyota, he describes winning program models and all their components. Organized under such key learning objectives as competence, collaboration, and self-directedness, these success stories reveal the specific instructional, organizational, financial, and other program components that make the greatest difference in learning outcomes. For staff attempting to improve existing programs or for teams building new ones, this resource has all the practical ideas you need to design effective solutions.

The Radiochemistry of Rhodium

Light Scattering by Ice Crystals

The Japanese Culture of Mourning Whales

*A timely and authoritative guide to the state of the art of wave scattering. Scattering of Electromagnetic Waves offers in three volumes a complete and up-to-date treatment of wave scattering by random discrete scatterers and rough surfaces. Written by leading scientists who have made important contributions to wave scattering over three decades, this new work explains the principles, methods, and applications of this rapidly expanding, interdisciplinary field. It covers both introductory and advanced material and provides students and researchers in remote sensing as well as imaging, optics, and electromagnetic theory with a one-stop reference to a wealth of current research results. Plus, Scattering of Electromagnetic Waves contains detailed discussions of both analytical and numerical methods, including cutting-edge techniques for the recovery of earth/land parametric information. The three volumes are entitled respectively Theories and Applications, Numerical Simulation, and Advanced Topics. In the second volume, Numerical Simulations, Leung Tsang (University of Washington), Jin Au Kong (MIT), Kung-Hau Ding (Air Force Research Lab), and Chi On Ao (MIT) cover: * Layered media simulations * Rough surface and volume scattering simulations * Dense media models and simulations * Electromagnetic scattering by discrete scatterers and a buried object * Scattering by vertical cylinders above a surface * Electromagnetic wave scattering by vegetation * Computational methods and programs used for performing various simulations*

Modelling the World

Oral history is inherently about memory, and when oral history interviews are used "in public," they invariably both reflect and shape public memories of the past. Oral History and Public Memories is the only book that explores this relationship, in fourteen case studies of oral history's use in a variety of venues and media around the world. Readers will learn, for example, of oral history based efforts to reclaim community memory in post-apartheid Cape Town, South Africa; of the role of personal testimony in changing public understanding of Japanese American history in the American West; of oral history's value in mapping heritage sites important to Australia's Aboriginal population; and of the way an oral history project with homeless people in Cleveland, Ohio became a tool for popular education. Taken together, these original essays link the well established practice of oral history to the burgeoning field of memory studies.

Report of the Commission - International Whaling Commission

International Master Jan Pinski delves into the secrets of the Four Knights for the first time, studying

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the strategic ideas for both white and black players. Pinski covers both the fashionable main lines and the tricky sidelines, bringing the reaser u

Computational Physics

The Sicilian Defense is the most popular chess opening at every level of tournament play. Here, a multinational line-up of leading experts gives recommendations against their own pet lines in the Sicilian Defense. The authors are all either Grandmasters or International Masters, and readers now have a complete guide to playing with White against the Sicilian.

Federal Register

This volume outlines the fundamentals and applications of light scattering, absorption and polarization processes involving ice crystals.

Story Of Reo Joe

In the second novel of this "fantastic urban fantasy series," a teenage witch must travel back in time to save her family from ruin (Cassandra Clare, New York Times bestselling author of City of Bones). Since the gripping conclusion of *Once a Witch*, Tamsin Greene has been haunted by her grandmother's prophecy that she will soon be forced to make a crucial decision—one so terrible that it could harm her family forever. When she discovers that her enemy, Alistair Knight, went back in time to Victorian-era New York in order to destroy her family, Tamsin is forced to follow him into the past. Stranded all alone in the nineteenth century, Tamsin soon finds herself disguised as a lady's maid in the terrifying mansion of the evil Knight family, avoiding the watchful eye of the vicious matron, La Spider, and fending off the advances of Liam Knight. As time runs out, both families square off in a thrilling display of magic. And to her horror, Tamsin finally understands the fateful choice she must make.

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Lifelong Learning at Its Best

A general principle, discovered by Robert Langlands and named by him the "functoriality principle," predicts relations between automorphic forms on arithmetic subgroups of different reductive groups. Langlands functoriality relates the eigenvalues of Hecke operators acting on the automorphic forms on two groups (or the local factors of the "automorphic representations" generated by them). In the few instances where such relations have been probed, they have led to deep arithmetic consequences. This book studies one of the simplest general problems in the theory, that of relating automorphic forms on arithmetic subgroups of $GL(n,E)$ and $GL(n,F)$ when E/F is a cyclic extension of number fields. (This is known as the base change problem for $GL(n)$.) The problem is attacked and solved by means of the trace formula. The book relies on deep and technical results obtained by several authors during the last twenty years. It could not serve as an introduction to them, but, by giving complete references to the published literature, the authors have made the work useful to a reader who does not know all the aspects of the theory of automorphic forms.

Rastafari

This is a comprehensive book that documents the fundamentals of atmospheric icing and surveys the state of the art in eight chapters, each written by a team of experienced and internationally renowned experts. The treatment is detailed and richly illustrated.

Simple Algebras, Base Change, and the Advanced Theory of the Trace Formula

A Message to Garcia

This book explains the fundamentals of computational physics and describes the techniques that every physicist should know, such as finite difference methods, numerical quadrature, and the fast Fourier transform. The book offers a complete introduction to the topic at the undergraduate level, and is also suitable for the advanced student or researcher. The book begins with an introduction to Python, then moves on to a step-by-step description of the techniques of computational physics, with examples ranging from simple mechanics problems to complex calculations in quantum mechanics, electromagnetism, statistical mechanics, and more.

Techniques of the Impressionists

With a swimming medal, the key to a mansion, and a comic book about a half-man/half-rat as her only clues, a 12-year-old girl seeks the true story of her father's mysterious death four years earlier near an island in the Pacific Northwest.

The World the Sixties Made

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This book provides an in-depth study of Japanese whaling culture, emphasizing how the Japanese have considered whales and whaling in relation to their understanding of nature and religion. It examines why and how the Japanese have mourned the deaths of whales, treating them as if they were human beings, and assesses the relevance of this culture to nature conservation and management of sustainable use of natural resources. It also sheds new light on Japanese whaling, one of the most controversial issues in the contemporary world, by highlighting the hitherto unknown aspects of Japanese beliefs about whales and whaling, which constitute an integral part of their core concept of how they should coexist with nature. Through cross-examining previous studies of Japanese whaling, as well as analyzing new documents and conducting field research on location, this book presents a comprehensive survey of Japanese whaling culture and memorial rites for whales and offers viable insights on how the Japanese whaling culture can be applied to solving current global issues, including nature conservation, management of sustainable use of natural resources, and protection of wildlife and its habitats.

The SPICE Book

During the crucial period of 1917-1918, the United States superseded Great Britain as the premier power in the world. The differing strategic perspectives of London and Washington were central to the tensions and misunderstandings that separated the two dominant powers in 1918 and determined how these two countries would interact following the Armistice. David R. Woodward traces the projection of American military power to western Europe and analyzes in depth the strategic goals of the American political and military leadership in this first comprehensive study of Anglo-American relations in the land war in Europe. Based on extensive research in British and American archives, the study focuses on Woodrow Wilson and David Lloyd George, whose relationship was poisoned by the mutual suspicion and hostility generated by their disagreements over strategy and military policy. President Wilson sought to use his country's military effort in western Europe as a tool to gain acceptance for his "new diplomacy." The British, anxious over the Turko-German threat to Asia and their worsening manpower situation, sought to utilize American military intervention for their own political/military purposes. Woodward's use of unpublished sources provides new perspectives on war leadership, and his analysis of the British-American interaction serves as a case study of the inevitable tension between national self-interest and efforts at collective security, even among nations that share many cultural and political values. For historians and anyone interested in military history and World War I, Trial by Friendship fills a gap in the study of Anglo-American relations by providing a strong, well-written study on an area of American history that has received scant attention from scholars.

Zora Neale Hurston and a History of Southern Life

A collision of history and memory.

The Horizon Book of the Middle Ages

Atmospheric Icing of Power Networks

Experts Vs. the Sicilian

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