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Comprehensive Dissertation Index - 1984

From Critical Science to Solutions - Richard Clapp 2017-03-02
First Published in 2017. Routledge is an imprint of Taylor & Francis, an Informa company.

Optimization of Large Structural Systems - G. I. N. Rozvany 1993
This is the second of two volumes which examine structural optimization of large structural systems. Topics covered in these volumes include optimality criteria and topology optimization, decomposition methods and approximation concepts, neural networks and parallel processing.
Introduction to Analysis - Daniel E. Dupree 1970

Recovery from Armed Conflict in Developing Countries - Geoff Harris 2002-02-07

This comprehensive work examines ways in which developing countries may achieve economic, political and social reconstruction in the wake of armed conflict. International researchers discuss such issues as women and children in the recovery process, refugees and the role of aid, the reintegration of ex-combatants and community-led recovery. Case studies focus upon Afghanistan, Angola, Cambodia, Mozambique, South Africa and Sri Lanka.

Journal of Policy Analysis and Management - 1989

Encompasses issues and practices in policy analysis and public management. Listed among the contributors are economists, public managers, and operations researchers. Featured regularly are book reviews and a department devoted to discussing ideas and issues of importance to practitioners, researchers, and academics.

Mathematica Scandinavica - 1964

Real Frank Zappa Book - Frank Zappa 1989

Recounts the career of the rock music performer.

Kappa Distributions - Marian Lazar 2021-12-02

This book presents recent results on the modelling of space plasmas with Kappa distributions and their interpretation. Hot and dilute space plasmas most often do not reach thermal equilibrium, their dynamics being essentially conditioned by the kinetic effects of plasma particles, i.e., electrons, protons, and heavier ions. Deviations from thermal equilibrium shown by these plasma particles are often described by Kappa distributions. Although well-known, these distributions are still controversial in achieving a statistical characterization and a physical interpretation of non-equilibrium plasmas. The results of the Kappa modelling presented here mark a significant progress with respect to all these aspects and open perspectives to understanding the high-resolution data collected by the new generation of telescopes and spacecraft missions. The book is directed to the large community of plasma astrophysics, including graduate students and specialists from associated disciplines, given the palette of the proposed topics reaching from applications to the solar atmosphere and the solar wind, via linear and quasilinear modelling of multi-species plasmas and waves within, to the fundamental physics of nonequilibrium plasmas.

Junkyard Wonders - Patricia Polacco 2010-07-08

When young Trisha finds out her class at the new school is known as "The Junkyard," she is devastated. She moved from her old town so she wouldn't be in a special class anymore! But then she meets her teacher, the quirky and invincible Mrs. Peterson, and her classmates, an oddly brilliant group of students each with his or her own unique talent. And it is here in The Junkyard that Trisha learns the true meaning of genius, and that this group of misfits are, in fact, wonders, all of them. Based on a real-life event in Patricia Polacco's childhood, this ode to teachers will inspire all readers to find their inner genius.

Energy Research Abstracts - 1990

The Crisis of Connection - Niobe Way 2018-08-21

"The Crisis of Connection: Roots, Consequences, and Solutions" makes a compelling argument that one of the main problems of the 21st century is the crisis of connection both between and within individuals. The book provides evidence of the crisis and explores its causes and consequences. Eventually, "The Crisis of Connection" suggests possible solutions to the state of disconnection that the world has found itself in, encouraging the readers to pursue common humanity" --

International Plant Proteomics Organization (INPPO) World Congress 2014 - Joshua L. Heazlewood 2017-02-08

The field of proteomics has advanced considerably over the past two decades. The ability to delve deeper into an organism's proteome, identify an array of post-translational modifications and profile differentially abundant proteins has greatly expanded the utilization of proteomics. Improvements to instrumentation in conjunction with the development of these reproducible workflows have driven the adoption and application of this technology by a wider research community. However, the full potential of proteomics is far from being fully exploited in plant biology and its translational application needs to be further developed. In 2011, a group of plant proteomic researchers established the International Plant Proteomics Organization (INPPO) to advance the utilization of this technology in plants as well as to create a way for plant proteomics researchers to interact, collaborate and exchange ideas. The INPPO conducted its inaugural world congress in mid 2014 at the University of Hamburg (Germany). Plant proteomic researchers from around the world were in attendance and the event marked the maturation of this research community. The Research Topic captures the opinions, ideas and research discussed at the congress and encapsulates the approaches that were being applied in plant proteomics.

Scientific and Technical Aerospace Reports - 1975

Mass Spectrometry Data Analysis in Proteomics - Rune Matthiesen 2008-02-02

This is an in-depth guide to the theory and practice of analyzing raw mass spectrometry (MS) data in proteomics. The volume outlines available bioinformatics programs, algorithms, and databases available for MS data analysis. General guidelines for data analysis using search engines such as Mascot, Xtandem, and VEMS are provided, with specific attention to identifying poor quality data and optimizing search parameters.

Nuclear Science Abstracts - 1964-10

The Known, the Unknown, and the Future of Glutamate Transporters - Zila Martinez-Lozada 2022-09-27

Communicating Science Effectively - National Academies of Sciences, Engineering, and Medicine 2017-03-08

Science and technology are embedded in virtually every aspect of modern life. As a result, people face an increasing need to integrate information from science with their personal values and other considerations as they make important life decisions about medical care, the safety of foods, what to do about climate change, and many other issues. Communicating science effectively, however, is a complex task and an acquired skill. Moreover, the approaches to communicating science that will be most effective for specific audiences and circumstances are not obvious. Fortunately, there is an expanding science base from diverse disciplines that can support science communicators in making these determinations. Communicating Science Effectively offers a research agenda for science communicators and researchers seeking to apply this research and fill gaps in knowledge about how to communicate effectively about science, focusing in particular on issues that are contentious in the public sphere. To inform this research agenda, this publication identifies important influences — psychological, economic, political, social, cultural, and media-related —

on how science related to such issues is understood, perceived, and used.
Technical Book Review - 1963

Educational Finance Law - R. Craig Wood 1996

The rationales for various state-finance distribution formulas, from 1896 to the present, are explained along with the rationales of the lawsuits questioning their validity. Chapter 1 describes attempts at financial equity from 1896 to the 1950s. Chapter 2 examines the current status of financing public education, emphasizing a state's obligation to provide equal educational opportunity despite the vast difference in the distribution of wealth from one district to another. Chapter 3 examines state and local revenues and the equity for taxpayers and students. Chapter 4 explains the types of distribution formulas, the state methods of aiding compensatory education, and state cost-equalization schemes. Chapter 5 explains statistical techniques used to estimate the degree of equity achieved. Chapter 6 shows the rationales used to challenge a state's financial formula. Chapter 7 describes specific lawsuits from "Serrano v. Priest" to "San Antonio v. Rodriguez." Chapter 8 examines contemporary challenges since "Rodriguez." Chapter 9 surveys current litigation strategies that have been successful. Chapter 10 offers predictions for future educational finance issues. A useful appendix includes each state's constitutional wording for education and equity concerns. (RKJ)

ERDA Energy Research Abstracts - United States. Energy Research and Development Administration 1976

Commerce Business Daily - 1999-11

A Monte Carlo Primer - Stephen A. Dupree 2012-09-07

The mathematical technique of Monte Carlo, as applied to the transport of sub-atomic particles, has been described in numerous reports and books since its formal development in the 1940s. Most of these instructional efforts have been directed either at the mathematical basis of the technique or at its practical application as embodied in the several large, formal computer codes available for performing Monte Carlo transport calculations. This book attempts to fill what appears to be a gap in this Monte Carlo literature between the mathematics and the software. Thus, while the mathematical basis for Monte Carlo transport is covered in some detail, emphasis is placed on the application of the technique to the solution of practical radiation transport problems. This is done by using the PC as the basic teaching tool. This book assumes the reader has a knowledge of integral calculus, neutron transport theory, and Fortran programming. It also assumes the reader has available a PC with a Fortran compiler. Any PC of reasonable size should be adequate to reproduce the examples or solve the exercises contained herein. The authors believe it is important for the reader to execute these examples and exercises, and by doing so to become accomplished at preparing appropriate software for solving radiation transport problems using Monte Carlo. The step from the software described in this book to the use of production Monte Carlo codes should be straightforward.

INIS Atomindex - 1982

Hook Shot - Kennedy Ryan

A deeply emotional standalone romance set in the worlds of professional basketball and high fashion. Divorced. Single dad. Traded to a losing squad. Cheated on, betrayed, exposed. My perfect life blew up in my face and I'm still picking up the pieces. The last thing I need is her. A wildflower. A storm. A woman I can't resist. Lotus DuPree is a kick to my gut and a wrench in my plans from the moment our eyes meet. I promised myself I wouldn't trust a woman again, but I've never wanted anyone the way I want Lo. She's not the plan I made, but she's the risk I have to take. A warrior. A baller. The one they call Gladiator. Kenan Ross charged into my life smelling all good, looking even better and snatching my breath from the moment we met. The last thing I need is him. I'm working on me. Facing my pain and conquering my demons. I've seen what trusting a man gets you. I. Don't. Have. Time. For. This. But he just keeps coming for me. Keeps knocking down my defenses and stealing my excuses one by one. He never gives up, and now...I'm not sure I want him to.

Use of Services for Family Planning and Infertility, United States, 1982 - Gerry E. Hendershot 1988

The 1982 statistics on the use of family planning and infertility services presented in this report are preliminary results from Cycle III of the National Survey of Family Growth (NSFG), conducted by the National Center for Health Statistics. Data were collected through personal

interviews with a multistage area probability sample of 7969 women aged 15-44. A detailed series of questions was asked to obtain relatively complete estimates of the extent and type of family planning services received. Statistics on family planning services are limited to women who were able to conceive 3 years before the interview date. Overall, 79% of currently married nonsterile women reported using some type of family planning service during the previous 3 years. There were no statistically significant differences between white (79%), black (75%) or Hispanic (77%) wives, or between the 2 income groups. The 1982 survey questions were more comprehensive than those of earlier cycles of the survey. The annual rate of visits for family planning services in 1982 was 1077 visits /1000 women. Teenagers had the highest annual visit rate (1581/1000) of any age group for all sources of family planning services combined. Visit rates declined sharply with age from 1447 at ages 15-24 to 479 at ages 35-44. Similar declines with age also were found in the visit rates for white and black women separately. Nevertheless, the annual visit rate for black women (1334/1000) was significantly higher than that for white women (1033). The highest overall visit rate was for black women 15-19 years of age (1867/1000). Nearly 2/3 of all family planning visits were to private medical sources. Teenagers of all races had higher family planning service visit rates to clinics than to private medical sources, as did black women age 15-24. White women age 20 and older had higher visit rates to private medical services than to clinics. Never married women had higher visit rates to clinics than currently or formerly married women. Data were also collected in 1982 on use of medical services for infertility by women who had difficulty in conceiving or carrying a pregnancy to term. About 1 million ever married women had 1 or more infertility visits in the 12 months before the interview. During the 3 years before interview, about 1.9 million women had infertility visits. For all ever married women, as well as for white and black women separately, infertility services were more likely to be secured from private medical sources than from clinics. The survey design, reliability of the estimates and the terms used are explained in the technical notes.

Business 2.0 - 2002

Intensive Science and Virtual Philosophy - Manuel DeLanda 2013-06-27

First published 10 years ago, Manuel DeLanda's *Intensive Science and Virtual Philosophy* rapidly established itself as a landmark text in contemporary continental thought. DeLanda here draws on the realist philosophy of Gilles Deleuze to the domain of philosophy of science. As well as contemporary philosophical insights, the book also tackles new developments in geometry, complexity theory and chaos theory to bring new insights to our understanding of a scientific knowledge liberated from traditional ideas of essence.

Effective Math Instruction - Jared Dupree 2016-02-01

This easy-to-use classroom resource provides a series of lessons, templates, and exemplars for practical classroom application, and will help teachers understand the content standards and the mathematical practice standards in order to develop meaningful mathematics lessons. This book primarily focuses on teachers' procedural knowledge of standards implementation as they apply the information and resources presented in this book. Mathematical rigor in the classroom for students includes lessons that target conceptual knowledge, procedural knowledge, factual knowledge, meta-cognitive knowledge, and the application of this knowledge in context. It also includes opportunities for teachers to develop all three dimensions of rigor as it applies to the Common Core.

People of Purpose - Garland Crowe DuPree 1988

Solar Dynamics and its Effects on the Heliosphere and Earth -

Daniel Baker 2007-11-24

This volume helps the reader to understand the ways and means of how dynamical phenomena are generated at the Sun, how they travel through the Heliosphere, and how they affect Earth. It provides an integrated account of the three principal chains of events all the way from the Sun to Earth: the normal solar wind, coronal mass ejections, and solar energetic particles.

Introduction to Real Analysis - William F. Trench 2003

Using an extremely clear and informal approach, this book introduces readers to a rigorous understanding of mathematical analysis and presents challenging math concepts as clearly as possible. The real number system. Differential calculus of functions of one variable. Riemann integral functions of one variable. Integral calculus of real-valued functions. Metric Spaces. For those who want to gain an understanding of mathematical analysis and challenging mathematical

concepts.

ERDA Energy Research Abstracts - United States. Energy Research and Development Administration. Technical Information Center 1976

The State of Academic Science and Engineering - National Science Foundation (U.S.). Division of Policy Research and Analysis 1990

Agents of Bioterrorism - Geoffrey L. Zubay 2005

This new work offers a clear and thorough account of the threats posed by bioterrorism from the perspective of biologists. The authors examine thirteen disease-causing agents, including those responsible for anthrax, the plague, smallpox, influenza, and SARS. Each chapter considers a particular pathogen from the standpoint of its history, molecular biology, pathology, clinical presentation, diagnosis, weaponization, and defenses. The book also examines strategies for making vaccines and protecting

the population in a bioterror attack.

Planetary Atmospheric Electricity - François Leblanc 2008-12-04

This book is a comprehensive discussion of all issues related to atmospheric electricity in our solar system. It details atmospheric electricity on Earth and other planets and discusses the development of instruments used for observation.

Dissertation Abstracts International - 1970

Comprehensive Dissertation Index, 1861-1972: Author index - Xerox University Microfilms 1973

Solutions Manual to Accompany Introduction to Real Analysis - DUPREE

Energy Abstracts for Policy Analysis - 1976