

Absorptioncosting Software 040610

Marion E. Bickford

Software for Exascale Computing - SPPEXA 2016-2019 Hans-Joachim Bungartz,Severin Reiz,Benjamin Uekermann,Philipp Neumann,Wolfgang E. Nagel,2020-07-30 This open access book summarizes the research done and results obtained in the second funding phase of the Priority Program 1648 Software for Exascale Computing (SPPEXA) of the German Research Foundation (DFG) presented at the SPPEXA Symposium in Dresden during October 21-23, 2019. In that respect, it both represents a continuation of Vol. 113 in Springer's series Lecture Notes in Computational Science and Engineering, the corresponding report of SPPEXA's first funding phase, and provides an overview of SPPEXA's contributions towards exascale computing in today's sumpercomputer technology. The individual chapters address one or more of the research directions (1) computational algorithms, (2) system software, (3) application software, (4) data management and exploration, (5) programming, and (6) software tools. The book has an interdisciplinary appeal: scholars from computational sub-fields in computer science, mathematics, physics, or engineering will find it of particular interest.

The Web of Geological Sciences: Marion E. Bickford,2017-09-29 The web of geological sciences, Special papers 500 and 523, written in celebration of the 125th anniversary of the Geological Society of America.

Economic Risks of Climate Change Trevor Houser,Solomon Hsiang,Robert Kopp,Kate Larsen,Michael Delgado,Amir Jina,Michael Mastrandrea,Shashank Mohan,Robert Muir-Wood,D. J. Rasmussen,James Rising,Paul Wilson,2015-08-18 Climate change threatens the economy of the United States in myriad ways, including increased flooding and storm damage, altered crop yields, lost labor productivity, higher crime, reshaped public-health patterns, and strained energy systems, among many other effects. Combining the latest climate models, state-of-the-art econometric research on human responses to climate, and cutting-edge private-sector risk-assessment tools, *Economic Risks of Climate Change: An American Prospectus* crafts a game-changing profile of the economic risks of climate change in the United States. This prospectus is based on a critically acclaimed independent assessment of the economic risks posed by climate change commissioned by the Risky Business Project. With new contributions from Karen Fisher-Vanden, Michael Greenstone, Geoffrey Heal, Michael Oppenheimer, and Nicholas Stern and Bob Ward, as well as a foreword from Risky Business cochairs Michael Bloomberg, Henry Paulson, and Thomas Steyer, the book speaks to scientists, researchers, scholars, activists, and policy makers. It depicts the distribution of escalating climate-change risk across the country and assesses its effects on aspects of the economy as varied as hurricane damages and violent crime. Beautifully illustrated and accessibly written, this book is an essential tool for helping businesses and governments prepare for the future.

Early Childhood Education Philip Gammage,Janet Meighan,1995 Drawing on experiences in North America, the United Kingdom, and other countries, this book examines the debate over the overall vision for early childhood education. The nature and quality of the United Kingdom's and other countries' culture is questioned in respect to the future it provides for children. The question of who is able to provide a consistent, caring environment for children in light of societal changes is raised. Noting that early childhood issues are currently being placed high on the political agendas of many countries, this book examines methods for improving the situation for today's and future children. The argument is not concerning whether there should be more high-quality and well-funded facilities for young child care, but rather, what is the best way to implement facilities and to train staff. The book includes the following chapters: (1) Expanding Combined Nursery Provision: Bridging the Gap between Care and Education (Iram Siraj-Blatchford); (2) Developing Appropriate Home-School Partnerships (Jennifer Little and Janet Meighan); (3) Stories from the Classroom: What works? Developmentally Appropriate Practice (Jennifer Little); (4) Questions of Quality (Tony Bertram and Christine Pascal); (5) Integration: Children of All Abilities Working Together in an Inclusive Classroom (Shannon Lee Fletcher); (6) Initial Teacher Education (Philip Gammage); and (7) The Continuing Professional Development of Early Childhood Educators: Planning Contexts and Development Principles (Christopher Day). Each chapter contains references. (BGC)

America's Eating Habits Elizabeth Frazão,1999

Success in Early Intervention Arthur J. Reynolds,2000-01-01 This book is a valuable source of information on the long-term effects of early intervention programs on the education of children living in economically disadvantaged areas and in other contexts. Early intervention programs such as Head Start enjoy popular and legislative support, but until now, policymakers and practitioners have lacked hard data on the long-term consequences of such locally and federally mandated efforts. *Success in Early Intervention* focuses on the Child-Parent Center (CPC) program in Chicago, the second oldest (after Head Start) federally funded early childhood intervention program. Begun in 1967, the program currently operates out of twenty-four centers, which are located in proximity to the elementary schools they serve. The CPC program's unique features include mandatory parental involvement and a single, sustained educational system that spans preschool through the third grade. Central to this study is a 1986 cohort of nearly twelve hundred CPC children and a comparison group of low income children whose subsequent activities, challenges, and achievements are followed through the age of fifteen. The lives of these children amply demonstrate the positive long-term educational and social consequences of the CPC program.

Iceland Within the Northern Atlantic, Volume 1 Brigitte Van Vliet-Lanoe,2021-08-31 The volcanic island of Iceland is a unique geological place due both to its position in the middle of the Atlantic Ocean and its repeated glaciations. It has been an accurate recorder of geodynamic and regional climatic evolutions for at least the last 15 million years. This book traces the history of Iceland, which is linked to the opening of the North Atlantic and the reactivation of the ancient suture of the Iapetus Ocean. It gives a view of climate evolution that is partly controlled by the dynamics of the ocean floor and analyzes the movement of the Jan Mayen tectonic plate and the progressive insularization of the Greenland-Faroe Ridge, which gave birth to Iceland. It also tries to understand the formation and migration of the deep Iceland hotspot and the lava flows that have, for millions of years, shaped this island. This book brings together the internal and external geodynamics of our planet to understand how Iceland functions and its role as a recorder of the paleoclimatic evolution of the Northern Hemisphere.

Scientific Ocean Drilling National Research Council,Division on Earth and Life Studies,Ocean Studies Board,Committee on the Review of the Scientific Accomplishments and Assessment of the Potential for Future Transformative Discoveries with U.S.-Supported Scientific Ocean Drilling,2012-01-22 Through direct exploration of the seafloor, U.S.-supported scientific ocean drilling programs have significantly contributed to a broad range of scientific accomplishments in Earth science disciplines, shaping understanding of Earth systems and enabling new fields of inquiry. *Scientific Ocean Drilling: Accomplishments and Challenges* reviews the scientific accomplishments of U.S.-supported scientific ocean drilling over the past four decades. The book evaluates how the programs (Deep Sea Drilling Project [DSDP], 1968-1983, Ocean Drilling Program [ODP], 1984-2003, and Integrated Ocean Drilling Program [IODP], 2003-2013) have shaped understanding of Earth systems and Earth history and assessed the role of scientific ocean drilling in enabling new fields of inquiry. This book also assesses the potential for transformative discoveries for the next proposed phase of scientific ocean drilling, which is scheduled to run from 2013 to 2023. The programs' technological innovations have played a strong role in these accomplishments. The science plan for the proposed 2013-2023 program presents a strong case for the continuation of scientific ocean drilling. Each of the plan's four themes identifies compelling challenges with potential for transformative science that could only be addressed through scientific ocean drilling, although some challenges appear to have greater potential than others. Prioritizing science plan challenges and integrating multiple objectives into single expeditions would help use resources more effectively, while encouraging technological innovations would continue to increase the potential for groundbreaking science.

Large Igneous Provinces Richard E. Ernst,2014-09-25 This book explores all aspects of large igneous provinces as key processes

in shaping our planet, for researchers, graduate students and mining industry professionals.

Bibliography of Agriculture, 1971

Directory of Members American Economic Association, 1974

Accounting system for absorption costing,

Duty and Quota-free Access for LDCs Bijit Bora, Lucian Cernat, Alessandro Turrini, United Nations Conference on Trade and Development, 2002 This publication considers the effects of trade policy initiatives aimed at improving access for least developed countries (LDCs) to the markets of Canada, the European Union, Japan and the United States.

Econometric Modelling with Time Series Vance Martin, Stan Hurn, David Harris, 2013 Maximum likelihood estimation is a general method for estimating the parameters of econometric models from observed data. The principle of maximum likelihood plays a central role in the exposition of this book, since a number of estimators used in econometrics can be derived within this framework. Examples include ordinary least squares, generalized least squares and full-information maximum likelihood. In deriving the maximum likelihood estimator, a key concept is the joint probability density function (pdf) of the observed random variables, y_t . Maximum likelihood estimation requires that the following conditions are satisfied. (1) The form of the joint pdf of y_t is known. (2) The specification of the moments of the joint pdf are known. (3) The joint pdf can be evaluated for all values of the parameters, 9. Parts ONE and TWO of this book deal with models in which all these conditions are satisfied. Part THREE investigates models in which these conditions are not satisfied and considers four important cases. First, if the distribution of y_t is misspecified, resulting in both conditions 1 and 2 being violated, estimation is by quasi-maximum likelihood (Chapter 9). Second, if condition 1 is not satisfied, a generalized method of moments estimator (Chapter 10) is required. Third, if condition 2 is not satisfied, estimation relies on nonparametric methods (Chapter 11). Fourth, if condition 3 is violated, simulation-based estimation methods are used (Chapter 12). 1.2 Motivating Examples To highlight the role of probability distributions in maximum likelihood estimation, this section emphasizes the link between observed sample data and 4 The Maximum Likelihood Principle the probability distribution from which they are drawn-- publisher.

The American Economic Review, 1974 Includes annual List of doctoral dissertations in political economy in progress in American universities and colleges; and the Hand book of the American Economic Association.

Air Mass Computer Program for Atmospheric Transmittance/radiance Calculation William O. Gallery, 1983 Calculations of atmospheric transmittance and radiance require the knowledge of the integrated amounts of the absorbing gases along the path. This report describes the calculation of the integrated amounts ('air mass' or 'column density') for various infrared absorbing gases for an arbitrary slant path through the atmosphere, including the effects of both curvature and refraction, and presents a Fortran program. FSCATM, to perform the calculation. Among the features of FSCATM are: 1. It calculates the layer-by-layer integrated absorber amounts and density-weighted pressure and temperature for an arbitrary slant path through the atmosphere. 2. It assumes a spherically symmetric atmospheric with exponential profiles of density and refractivity between layer boundaries. 3. It allows a variety of options for specifying the slant path. 4. It includes six representative atmospheric profiles of pressure and temperature, and of density for the gases H₂O, CO₂, O₃, N₂O, CO, CH₃, and O₂ and has provision for user-supplied profiles of up to 20 gases. 5. The output layering may either be generated internally or supplied by the user. 6. It portable to 32 bit word computers in single precision and compatible with both ANSI Standard FORTRAN 66 and 77. 7. It is modular and easily modified to suit the users' particular needs. A discussion of atmospheric profile data and a survey of the literature are included in appendices.

The Gulf of Mexico Sedimentary Basin John W. Snedden, William E. Galloway, 2019-11-21 A comprehensive and richly illustrated overview of the Gulf of Mexico Basin, including its reservoirs, source rocks, tectonics and evolution.

The Seismogenic Zone of Subduction Thrust Faults Timothy H. Dixon, J. Casey Moore, 2007 Subduction zones, one of the three types of plate boundaries, return Earth's surface to its deep interior. Because subduction zones are gently inclined at shallow depths and depress Earth's temperature gradient, they have the largest seismogenic area of any plate boundary. Consequently, subduction zones generate Earth's largest earthquakes and most destructive tsunamis. As tragically demonstrated by the Sumatra earthquake and tsunami of December 2004, these events often impact densely populated coastal areas and cause large numbers of fatalities. While scientists have a general understanding of the seismogenic zone, many critical details remain obscure. This volume attempts to answer such fundamental concerns as why some interplate subduction earthquakes are relatively modest in rupture length (greater than 100 km) while others, such as the great (M greater than 9) 1960 Chile, 1964 Alaska, and 2004 Sumatra events, rupture along 1000 km or more. Contributors also address why certain subduction zones are fully locked, accumulating elastic strain at essentially the full plate convergence rate, while others appear to be only partially coupled or even freely slipping; whether these locking patterns persist through the seismic cycle; and what is the role of sediments and fluids on the incoming plate. Nineteen papers written by experts in a variety of fields review the most current lab, field, and theoretical research on the origins and mechanics of subduction zone earthquakes and suggest further areas of exploration. They consider the composition of incoming plates, laboratory studies concerning sediment evolution during subduction and fault frictional properties, seismic and geodetic studies, and regional scale deformation. The forces behind subduction zone earthquakes are of increasing environmental and societal importance.

Textbook of Children's Environmental Health Philip J. Landrigan, Ruth A. Etzel, 2013-11-15 Over the past four decades, the prevalence of autism, asthma, ADHD, obesity, diabetes, and birth defects have grown substantially among children around the world. Not coincidentally, more than 80,000 new chemicals have been developed and released into the global environment during this same period. Today the World Health Organization attributes 36% of all childhood deaths to environmental causes. Children's environmental health is a new and expanding discipline that studies the profound impact of chemical and environmental hazards on child health. Amid mounting evidence that children are exquisitely sensitive to their environment-and that exposure during their developmental windows of susceptibility can trigger cellular changes that lead to disease and disability in infancy, childhood, and across the life span-there is a compelling need for continued scientific study of the relationship between children's health and environment. The Textbook of Children's Environmental Health codifies the knowledge base and offers an authoritative and comprehensive guide to this important new field. Edited by two internationally recognized pioneers in the area, this volume presents up-to-date information on the chemical, biological, physical, and societal hazards that confront children in today's world: pesticides, indoor and outdoor air pollution, lead, arsenic, phthalates, bisphenol A, brominated flame retardants, ionizing radiation, electromagnetic fields, and the built environment. It presents carefully documented data on rising rates of disease in children, offers a critical summary of new research linking pediatric disease with environmental exposures, and explores the cellular, molecular, and epigenetic mechanisms underlying diseases of environmental origin. With this volume's emphasis upon integrating theory and practice, readers will find practical approaches to channeling scientific findings into evidence-based strategies for preventing and identifying the environmental hazards that cause disease in children. It is a landmark work that will serve as the field's benchmark for years to come.

Subduction Zone Geodynamics Serge Lallemand, Francesca Funiciello, 2009-02-11 Subduction is a major process that plays a first-order role in the dynamics of the Earth. The sinking of cold lithosphere into the mantle is thought by many authors to be the most important source of energy for plates driving forces. It also deeply modifies the thermal and chemical structure of the mantle, producing arc volcanism and is responsible for the release of most of the seismic energy on Earth. There has been considerable achievements done during the past decades regarding the complex interactions between the various processes acting in subduction

zones. This volume contains a collection of contributions that were presented in June 2007 in Montpellier (France) during a conference that gave a state of the art panorama and discussed the perspectives about Subduction Zone Geodynamics. The papers included in this special volume offer a unique multidisciplinary picture of the recent research on subduction zones geodynamics. They are organized into five main topics: Subduction zone geodynamics, Seismic tomography and anisotropy, Great subduction zone earthquakes, Seismogenic zone characterization, Continental and ridge subduction processes. Each of the 13 papers collected in the present volume is primarily concerned with one of these topics. However, it is important to highlight that papers always treat more than one topic so that all are related lighting on different aspects of the complex and fascinating subduction zones geodynamics.

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