

Motivation Software 040610

Adrian P. Hunt,Jesper Milàn,Spencer G. Lucas,Justin A. Spielmann

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 supercomputer 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.

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.

Resources in Education, 1970

Research in Education, 1970

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.

The California Nitrogen Assessment Thomas P. Tomich, 2016-06-14 Nitrogen is indispensable to all life on Earth. However, humans now dominate the nitrogen cycle, and nitrogen emissions from human activity have real costs: water and air pollution, climate change, and detrimental effects on human health, biodiversity, and natural habitats. Too little nitrogen limits ecosystem processes, while too much nitrogen transforms ecosystems profoundly. The California Nitrogen Assessment is the first comprehensive account of nitrogen flows, practices, and policies for California, encompassing all nitrogen flows—not just those associated with agriculture—and their impacts on ecosystem services and human wellbeing. How California handles nitrogen issues will be of interest nationally and internationally, and the goal of the assessment is to link science with action and to produce information that affects both future policy and solutions for addressing nitrogen pollution. This book also provides a model for application of integrated ecosystem assessment methods at regional and state (subnational) levels.

Geodetic Reference Frames Hermann Drewes, 2009-06-22 Geodetic reference frames are the basis for The programme of the Symposium was divided three-dimensional, time dependent positioning according to the Sub-commissions, Projects in all global, regional and national networks, in and Study Groups of Commission 1 into eight cadastre, engineering, precise navigation, geo- general themes: information systems, geodynamics, sea level studies, and other geosciences. They are 1. Combination of space techniques necessary to consistently estimate unknown 2. Global reference frames and Earth rotation parameters using geodetic observations, e. g. , 3. Regional reference frames station coordinates, Earth orientation and 4. Interaction of terrestrial and celestial frames rotation parameters. Commission 1 "Reference 5. Vertical reference frames Frames" of the International Association of 6. Ionosphere modelling and analysis Geodesy (IAG) was established within the new 7. Satellite altimetry structure of IAG in 2003 with the mission to 8. Use of GNSS for reference frames study the fundamental scientific problems for the establishment of reference frames. One day of the Symposium was dedicated to a The principal objective of the scientific work joint meeting with the International Congress of the Commission is basic research on: of Federación Internationale des Géomètres - Definition, establishment, maintenance, and (FIG) and the INTERGEO congress of the improvement of geodetic reference frames. German Association of Surveying, Geo- - Advanced development of terrestrial and information and Land Management. The space observation techniques for this contributions presented at this meeting are purpose. integrated into these proceedings.

International Trade Outlook for Latin America and the Caribbean 2020 United Nations, 2021-07-29 This report presents the main trends of international trade of the region's economies during the last year, with the most recent figures available on the impact of the COVID-19 pandemic in the different countries of the region. It is composed of three chapters that review the evolution of global and regional trade after the outbreak of the coronavirus disease, analyze the evolution of intraregional trade with a long-term view, and examine how international trade can contribute to gender equality when accompanied by adequate policies.

Air Quality Management in the United States National Research Council, Division on Earth and Life Studies, Board on Atmospheric Sciences and Climate, Board on Environmental Studies and Toxicology, Committee on Air Quality Management in the United States, 2004-09-30 Managing the nation's air quality is a complex undertaking, involving tens of thousands of people in regulating thousands of pollution sources. The authors identify what has worked and what has not, and they offer wide-ranging recommendations for setting future priorities, making difficult choices, and increasing innovation. This new book explores how to better integrate scientific advances and new technologies into the air quality management system. The volume reviews the three-decade history of governmental efforts toward cleaner air, discussing how air quality standards are set and results measured, the design and implementation of control strategies, regulatory processes and procedures, special issues with mobile pollution sources, and more. The book looks at efforts to spur social and behavioral changes that affect air quality, the effectiveness of market-based instruments for air quality regulation, and many other aspects of the issue. Rich in technical detail, this book will be of interest to all those engaged in air quality management: scientists, engineers, industrial managers, law makers, regulators, health officials, clean-air advocates, and concerned citizens.

Paul J. Crutzen and the Anthropocene: A New Epoch in Earth's History Susanne Benner, Gregor Lax, Paul J. Crutzen, Ulrich Pöschl, Jos Lelieveld, Hans Günter Brauch, 2022-01-01 This book outlines the development and perspectives of the Anthropocene concept by Paul J. Crutzen and his colleagues

from its inception to its implications for the sciences, humanities, society and politics. The main text consists primarily of articles from peer-reviewed scientific journals and other scholarly sources. It comprises selected articles on the Anthropocene published by Paul J. Crutzen and a selection of related articles, mostly but not exclusively by colleagues with whom he collaborated closely. • In the year 2000 Nobel Laureate Paul J. Crutzen proposed the Anthropocene concept as a new epoch in Earth's history • Comprehensive collection of articles on the Anthropocene by Paul J. Crutzen and his colleagues • Unique primary research literature and Crutzen's comprehensive bibliography • Paul Crutzen's scientific investigations into human influences on atmospheric chemistry and physics, the climate and the Earth system, leading to the conception of the Anthropocene • Reflections on the Anthropocene and its implications • Bibliometric review of the spread of the use of the Anthropocene concept in the Natural and Social Sciences, Humanities and Law

Multigrid Techniques Achi Brandt, Oren E. Livne, 2011-01-01 This classic text presents the best practices of developing multigrid solvers for large-scale computational problems in science and engineering. By representing a problem at multiple scales and employing suitable interscale interactions, multigrid avoids slowdown due to stiffness and reduces the computational cost of classical algorithms by orders of magnitude. Starting from simple examples, this book guides the reader through practical stages for developing reliable multigrid solvers, methodically supported by accurate performance predictors. The revised edition presents discretization and fast solution of linear and nonlinear partial differential systems; treatment of boundary conditions, global constraints and singularities; grid adaptation, high-order approximations, and system design optimization; applications to fluid dynamics, from simple models to advanced systems; new quantitative performance predictors, a MATLAB sample code, and more. Readers will also gain access to the Multigrid Guide 2.0 Web site, where updates and new developments will be continually posted, including a chapter on Algebraic Multigrid.

Deregulation and Liberalization Initiatives of the APEC Member Economies APEC Committee on Trade and Investment, 1995

Computer Attack and Cyberterrorism Clay Wilson, 2009 Many international terrorist groups now actively use computers and the Internet to communicate, and several may develop or acquire the necessary technical skills to direct a co-ordinated attack against computers in the United States. A cyberattack intended to harm the U.S. economy would likely target computers that operate the civilian critical infrastructure and government agencies. However, there is disagreement among some observers about whether a co-ordinated cyberattack against the U.S. critical infrastructure could be extremely harmful, or even whether computers operating the civilian critical infrastructure actually offer an effective target for furthering terrorists' goals. While there is no published evidence that terrorist organisations are currently planning a co-ordinated attack against computers, computer system vulnerabilities persist world-wide, and initiators of the random cyberattacks that plague computers on the Internet remain largely unknown. Reports from security organisations show that random attacks are now increasingly implemented through use of automated tools, called bots, that direct large numbers of compromised computers to launch attacks through the Internet as swarms. The growing trend toward the use of more automated attack tools has also overwhelmed some of the current methodologies used for tracking Internet cyberattacks. This book provides background information for three types of attacks against computers (cyberattack, physical attack, and electromagnetic attack), and discusses related vulnerabilities for each type of attack. The book also describes the possible effects of a co-ordinated cyberattack, or computer network attack (CNA), against U.S. infrastructure computers, along with possible technical capabilities of international terrorists. Issues for Congress may include how could trends in cyberattacks be measured more effectively; what is appropriate guidance for DOD use of cyberweapons; should cybersecurity be combined with, or remain separate from, the physical security organization within DHS; how can commercial vendors be encouraged to improve the security of their products; and what are options to encourage U.S. citizens to follow better cybersecurity practices? Appendices to this book describe computer viruses, spyware, and bot networks, and how malicious programs are used to enable cybercrime and cyberespionage. Also, similarities are drawn between planning tactics currently used by computer hackers and those used by terrorists groups for conventional attacks.

Vertebrate Coprolites Adrian P. Hunt, Jesper Milàn, Spencer G. Lucas, Justin A. Spielmann, 2012

Media Ethics Clifford G. Christians, Mark Fackler, Kathy Richardson, Peggy Kreshel, Robert H. Woods, 2015-07-17 Media Ethics: Cases and Moral Reasoning, Ninth Edition challenges students to think analytically about ethical situations in mass communication by using original case studies and commentaries about real-life media experiences. This market-leading text facilitates and enhances students' ethical awareness by providing a comprehensive introduction to the theoretical principles of ethical philosophies. Media Ethics introduces the Potter Box (which uses four dimensions of moral analysis: definitions, values, principles and loyalties) to provide a framework for exploring the important steps in moral reasoning and analyzing the cases that follow. Focusing on a wide spectrum of ethical issues facing media practitioners, the cases in this new Ninth Edition include the most recent issues in journalism, broadcasting, advertising, public relations and entertainment.

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.

Routledge Dictionary of Economics Donald Rutherford, 2013-06-26 The Routledge Dictionary of Economics, now in its third edition, provides the clearest, most authoritative definition of economic and financial terms available. The book is perfect for students and professionals interested in a broad range of disciplines including Business, Economics, Finance, and Accountancy and all additional subjects where a knowledge of these fields of essential. The dictionary has been updated to reflect the economic changes of the new Millennium including the emergence of experimental and behavioural economics, new political economy, the importance of institutions, globalization, environmental economics, financial crises and the economic emergence of China and India. It's an international dictionary that includes succinctly explained A to Z entries and definitive explanations of the key terms, accompanied by a short bibliography and comprising supplementary online definitions. In a world where the reader is met with a barrage of conflicting and competing information, this book continues to provide a definitive guide to economics.

Procurement Under IBRD Loans and IDA Credits World Bank, 1995

Sea Level Rise Bruce Douglas, Michael S. Kearney, Stephen P. Leatherman, 2000-10-05 Sea Level Rise, History and Consequences includes a special emphasis on the evidence for historical sea level change; case studies are used to demonstrate the resulting consequences. A CD-ROM is included which contain tide gauge data and trends of relative sea level from the Permanent Service for Mean Sea Level. The material on the CD-ROM is either in the form of text files, or web sites that can be opened by widely available web-browsers. Sea level is expected to rise as much as 60-100 centimeters over the next century due to greenhouse-induced global warming -- or at least that is what the some scientists predict. However, the concept of sea level is extremely complex, which makes the prediction of sea level rise anything but certain. The reviewers are in consensus in enthusiastically endorsing this comprehensive book and CD-ROM treatment. This book will be a comprehensive review of the subject using the data themselves (on CD-

ROM) to illustrate the principles involved, rather than detailed mathematical treatments. The book should be readily accessible to upper division and first-year graduate students in the environmental sciences, geography, geology, and other interdisciplinary fields. Four pages (up to 16 pages) of color in the printed text. The book will have wide appeal. It will be read by geologists, geophysicists, climatologists, oceanographers, meteorologists, environmental scientists, geomorphologists, coastal engineers, and policy makers in all of these fields.

Geophysical Predictions ,1978

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