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Kristina Niedderer,Stephen Clune,Geke Ludden

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.

Fire and Climatic Change in Temperate Ecosystems of the Western Americas Thomas T. Veblen,William L. Baker,Gloria Montenegro,Thomas W. Swetnam,2006-05-10 Both fire and climatic variability have monumental impacts on the dynamics of temperate ecosystems. These impacts can sometimes be extreme or devastating as seen in recent El Nino/La Nina cycles and in uncontrolled fire occurrences. This volume brings together research conducted in western North and South America, areas of a great deal of collaborative work on the influence of people and climate change on fire regimes. In order to give perspective to patterns of change over time, it emphasizes the integration of paleoecological studies with studies of modern ecosystems. Data from a range of spatial scales, from individual plants to communities and ecosystems to landscape and regional levels, are included. Contributions come from fire ecology, paleoecology, biogeography, paleoclimatology, landscape and ecosystem ecology, ecological modeling, forest management, plant community ecology and plant morphology. The book gives a synthetic overview of methods, data and simulation models for evaluating fire regime processes in forests, shrublands and woodlands and assembles case studies of fire, climate and land use histories. The unique approach of this book gives researchers the benefits of a north-south comparison as well as the integration of paleoecological histories, current ecosystem dynamics and modeling of future changes.

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.

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.

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.

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.

Emergency Management U.S.A. United States. Federal Emergency Management Agency, 1986

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

The Economy of Beauty Dr. Cosens (John), 1777

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

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 is 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.

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.

Procurement Under IBRD Loans and IDA Credits World Bank, 1995

Genes and the Biology of Cancer Harold Varmus, Robert Allan Weinberg, 1993-01-01 Discusses advances in cancer research and shows how research into the causes of cancer have led to a greater understanding of the normal biological functioning of cells

The Archaeology of Sulawesi Sue O'Connor, David Bulbeck, Juliet Meyer, 2018-11-14 The central Indonesian island of Sulawesi has recently been hitting headlines with respect to its archaeology. It contains some of the oldest directly dated rock art in the world, and some of the oldest evidence for a hominin presence beyond the southeastern limits of the Ice Age Asian continent. In this volume, scholars from Indonesia and Australia come together to present their research findings and views on a broad range of topics. From early periods, these include observations on Ice Age climate, life in caves and open sites, rock art, and the animals that humans exploited and lived alongside. The archaeology presented from later periods covers the rise of the Bugis kingdom, Chinese trade ceramics, and a range of site-based and regional topics from the Neolithic through to the arrival of Islam. This carefully edited volume is the first to be devoted entirely to the archaeology of the island of Sulawesi, and it lays down a baseline for significant future research. Peter Bellwood Emeritus Professor The Australian National University

Taphonomy of Human Remains Eline M. J. Schotsmans, Nicholas Márquez-Grant, Shari L. Forbes, 2017-04-17 A truly interdisciplinary approach to this core subject within Forensic Science Combines essential theory with practical crime scene work Includes case studies Applicable to all time periods so has relevance for conventional archaeology, prehistory and anthropology Combines points of view from both established practitioners and young researchers to ensure relevance

Fossil Earthquakes: The Formation and Preservation of Pseudotachylytes

Aiming Lin,2007-10-20

This book focuses on the earthquake source materials produced or deformed by both seismic faulting and aseismic creep within seismogenic fault zones at different levels of the crust. In particular, the mechanisms and processes involved in the formation of earthquake materials are covered. The book is intended to help bridge the gap between seismology and geology and to encourage further studies of earthquake mechanisms and seismic faulting processes.

Design for Behaviour Change

Kristina Niedderer,Stephen Clune,Geke Ludden,2017-08-23

Design impacts every part of our lives. The design of products and services influences the way we go about our daily activities and it is hard to imagine any activity in our daily lives that is not dependent on design in some capacity. Clothing, mobile phones, computers, cars, tools and kitchenware all enable and hold in place everyday practices. Despite design’s omnipresence, the understanding of how design may facilitate desirable behaviours is still fragmented, with limited frameworks and examples of how design can effect change in professional and public contexts. This text presents an overview of current approaches dedicated to understanding how design may be used intentionally to make changes to improve a range of problematic social and environmental issues. It offers a cross-disciplinary and cross-sectoral overview of different academic theories adopted and applied to design for behaviour change. The aim of the volume is twofold: firstly, to provide an overview of existing design models that integrate theories of change from differing scientific backgrounds; secondly, to offer an overview of application of key design for behaviour change approaches as used across case studies in different sectors, such as design for health and wellbeing, sustainability, safety, design against crime and social design. Design for Behaviour Change will appeal to designers, design students and practitioners of behavioural change.

Co-crystals

Christer B Aakeröy,Abhijeet S Sinha,2018-07-16

Multi-component crystalline systems or co-crystals have received tremendous attention from academia and industry alike in the past decade. Applications of co-crystals are varied and are likely to positively impact a wide range of industries dealing with molecular solids. Co-crystallization has been used to improve the properties and performance of materials from pharmaceuticals to energetic materials, as well as for separation of compounds. This book combines co-crystal applications of commercial and practical interest from diverse fields in to a single volume. It also examines effective structural design of co-crystals, and provides insights into practical synthesis and characterization techniques. Providing a useful resource for postgraduate students new to applied co-crystal research and crystal engineering, it will also be of interest to established researchers in academia or industry.

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