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James Lawrence Powell

Nuclear Magnetic Resonance G A Webb,2007-10-31 As a spectroscopic method, Nuclear Magnetic Resonance (NMR) has seen spectacular growth over the past two decades, both as a technique and in its applications. Today the applications of NMR span a wide range of scientific disciplines, from physics to biology to medicine. Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive of the literature on this topic. This Specialist Periodical Report reflects the growing volume of published work involving NMR techniques and applications, in particular NMR of natural macromolecules which is covered in two reports: NMR of Proteins and Acids and NMR of Carbohydrates, Lipids and Membranes. For those wanting to become rapidly acquainted with specific areas of NMR, this title provides unrivalled scope of coverage. Seasoned practitioners of NMR will find this an in valuable source of current methods and applications. Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research. Compiled by teams of leading authorities in the relevant subject areas, the series creates a unique service for the active research chemist, with regular, in-depth accounts of progress in particular fields of chemistry. Subject coverage within different volumes of a given title is similar and publication is on an annual or biennial basis.

Conservation of the Biological Diversity as a Prerequisite for Sustainable Development in the Black Sea Region V. Kotlyakov, M. Uppenbrink, V. Metreveli, 2012-12-06 This volume is a collection of reports presented at the International NATO Advanced Research Workshop Conservation of the Biological Diversity as a Prerequisite for Sustainable Development of the Black Sea Region. The seminar was held at Batumi - Kobuleti, Georgia, on the Black Sea during October 5 -12, 1996 with participants from the countries of the Black Sea Region -Georgia, Russia, the Ukraine, Turkey, Bulgaria, Romania, as well as Germany, Italy and the United States of America. The Black Sea Region is an essential and unique part of southern Europe because of its geographical, cultural and historical features. It is the cradle of European civilisation, together with Greece and Rome. For centuries it neighboured onto and interacted with the cultures of the northern and southern Mediterranean, the Christian and Moslim worlds, and was the route of conquerors and migrations of whole nations. Here are closely interwoven the cultures and customs of nations, economic and trade relations, the history of wars and civilised relations of neighbouring countries.

Choked Beth Gardiner, 2019-04-19 "[An] arresting account of one of the biggest environmental threats to human health." —Scientific American Air pollution prematurely kills seven million people every year, including more than one hundred thousand Americans. It is strongly linked to strokes, heart attacks, many kinds of cancer, dementia, and premature birth, among other ailments. In Choked, Beth Gardiner travels the world to tell the story of this modern-day plague, taking readers from the halls of power in Washington and the diesel-fogged London streets to Poland's coal heartland and India's gasping capital. In a gripping narrative, she exposes the political decisions and economic forces that have kept so many of us breathing dirty air. This is a moving, up-close look at the human toll, where we meet the scientists who have transformed our understanding of pollution's effects on the body and the ordinary people fighting for a cleaner future. "A compelling book about a critical subject." —Elizabeth Kolbert, Pulitzer Prize—winning author of The Sixth Extinction "Illuminates some disturbing realities, but it also gives us hope by showing us what we can do to clean our air. . . An urgent, essential read." —Arnold Schwarzenegger "Moving . . . By putting a human face on a problem of environmental chemistry, Gardiner shows us the devastation up close, creating a sense of dismay but also urgency to improve lives." —Washington Post "Timely, eloquent, and disturbing." —Nature "You couldn't ask for a better guide for nonspecialists and concerned citizens." —Guardian, Best Book of the Year "Remarkable." —Science "Brilliantly reported and beautifully written." —Anna Clark, author of The Poisoned City

Four Revolutions in the Earth Sciences James Lawrence Powell,2014-12-23 Over the course of the twentieth century, scientists came to accept four counterintuitive yet fundamental facts about the Earth: deep time, continental drift, meteorite impact, and global warming. When first suggested, each proposition violated scientific orthodoxy and was quickly denounced as scientific—and sometimes religious—heresy. Nevertheless, after decades of rejection, scientists came to accept each theory. The stories behind these four discoveries reflect more than the fascinating push and pull of scientific work. They reveal the provocative nature of science and how it raises profound and sometimes uncomfortable truths as it advances. For example, counter to common sense, the Earth and the solar system are older than all of human existence; the interactions among the moving plates and the continents they carry account for nearly all of the Earth's surface features; and nearly every important feature of our solar system results from the chance collision of objects in space. Most surprising of all, we humans have altered the climate of an entire planet and now threaten the future of civilization. This absorbing scientific history is the only book to describe the evolution of these four ideas from heresy to truth, showing how science works in practice and how it inevitably corrects the mistakes of its practitioners. Scientists can be wrong, but they do not stay wrong. In the process, astonishing ideas are born, tested, and over time take root.

My Sweet Angel John Glatt, 2016-10-18 New York Times bestselling crime writer John Glatt tells the true story of Lacey Spears, the mommy blogger obsessed with medicine who poisoned her own son while he was in the hospital.

Directory of Published Proceedings ,1999

Challenged Earth: An Overview Of Humanity's Stewardship Of Earth Lincoln Stephen F,2006-01-11 This timely book provides a comprehensive insight into the challenges facing humanity and Earth in the 21st century. It opens with a discussion of the domination of all the continents and oceans by a growing human population. This is followed by an appraisal of the extent to which water and food supplies will be able to accommodate this population, which may reach eleven billion by 2100. The rapidly increasing ability to change biology and evolution through genomics is considered next and complements a discussion of disease, which is viewed largely as an evolutionary struggle between humanity and pathogens. A seemingly insatiable demand for energy, future energy supplies and the impact of their use on climate and attempts to ameliorate these effects are next examined. The book concludes with a discussion of the partial destruction of the ozone layer and the international effort to repair the damage./a

Transboundary Water Resources: Strategies for Regional Security and Ecological Stability Hartmut Vogtmann, Nikolai Dobretsov, 2005-07-26 After the sovjet era and since their independence the new Central Asian countries are rebuilding a system of water resources management: an important challenge for the development of the

whole region. The NATO workshop held on 25-27 August 2003 by the Federal Agency for Nature Conservation, Germany and the Siberian Branch of the Russian Academy of Science, attended by experts from five Central Asian countries, Russia, six Western European countries, the US and the UNEP offered water engineers and nature scientists as well as economic and political scientists and practitioners from water administrations and international river commissions to meet in Novosibirsk and develop sustainable approaches in the management of Central Asian water resources. This book presents important aspects of transboundary water resources, i.e. the global water crisis: problems and perspectives; regional experiences in solving water problems in Central Asia; problems and management of transboundary water resources; ecological and economic aspects of water management; scientific analysis and tools of water changes; strategic implications of water access arisen during the workshop. A final recommendation in the area of equitable sharing of benefits, monitoring and data collection as well as proposals for Central Asia transboundary waters programme were set in the book as the main result of the meeting.

A to Z of Scientists in Weather and Climate Don Rittner, 2014-05-14 Profiles more than 100 scientists from around the world who made important contributions to the study of weather and climate, including David Atlas, John Dalton, Kristina Katsaros, and Klaus Wyrtki.

Challenges of the Modern Economy Yakhya G. Buchaev, Arsen S. Abdulkadyrov, Julia V. Ragulina, Arutyun A. Khachaturyan, Elena G. Popkova, 2023-07-03 The book focuses on a systemic study of the challenges of the modern economy and related problems and areas of sustainable development of countries, regions, and businesses, with particular attention paid to the new prospects offered by the spread of digital technology. The book's contribution to the literature is that it reveals the specifics and digital perspectives of supporting the SDGs in the economy at every level of the economy: country, regional, and corporate, considering sectoral specificities—this is reflected in six parts of the book. Part 1 identifies contemporary challenges of the modern economy as barriers to sustainable development. Part 2 reflects the future direction of sustainable development of the countries. Part 3 considers the problems and prospects for sustainable development of regions. Part 4 focuses on the problems and prospects for the sustainable development of enterprises and industries. Part 5 sheds light on the economic and legal foundations and cooperative mechanisms of sustainable development. Part 6 offers recommendations for enhancing the use of digital technologies offered by Industry 4.0 to support the SDGs. Scientists whose research interests include sustainable economic development are the primary target audience for this book. For the primary target audience, the book forms a systemic view of the global challenges of sustainable development and offers a set of scientific and methodological recommendations to provide an effective response to these challenges at every level of the economy. An additional audience for the book is practicing experts, who will find international best practices and applied recommendations to support sustainable economic development and implementation of the SDGs in the practice of state (national regulation and public administration of the region) and corporate (in various industries) management.

New Measurement Technology to Serve Mankind: Measurement of force, temperature and environmental parameters International Measurement Confederation. IMEKO Congress, 1985

<u>Different models of working time accounts in the processing industry</u> Melissa Doose, 2020-10-14 Research Paper (undergraduate) from the year 2016 in the subject Leadership and Human Resources - Miscellaneous, , language: English, abstract: In today's dynamic and ever-changing work landscape, the traditional concept of a standard full-time job with fixed hours has evolved. The demand for greater flexibility in working hours has led to the emergence and widespread adoption of various models of working time accounts in the processing industry. This research project delves into the development, types, and regulations surrounding working time accounts, aiming to provide a comprehensive understanding of this transformative aspect of modern employment. The introduction sets the stage by challenging the conventional understanding of a full-time job spanning five days a week for around 45 years. Instead, it highlights the contemporary need for flexibility in working hours, prompting the implementation of working time accounts. The definition of a working time account is introduced as a contractual agreement between employer and employee, allowing a portion of the employee's remuneration to be accumulated for later use in paid periods of exemption from work. This system is explained as a means of recording and managing the differences between prescribed and actual working hours, resulting in credits or debts on the individual employee's account. The text emphasizes the importance of considering the desires and needs of employees in the design and organization of working time to ensure successful implementation of new models. This approach not only fosters higher acceptance of changes but also enables a guick response to operational and economic shifts. The flexibility offered by working time accounts extends beyond meeting the needs of both employers and employees; it facilitates adaptability to changing circumstances. As the research unfolds, readers can anticipate an in-depth examination of various working time account models, the intricacies of time recording, and the legal and contractual frameworks governing these arrangements. The subsequent evaluation of advantages and disadvantages aims to provide a nuanced understanding of the impact and implications of working time accounts in the processing industry. The paper concludes by summarizing key findings and insights, contributing to the ongoing discourse on modern work arrangements.

Das Funktionsrecht des Europäischen Parlaments Jens-Peter Eickhoff,2008 Das Europäische Parlament ist die weltweit einzige übernationale Institution, die von den Bürgern direkt gewählt wird. Aufgrund dieser Legitimation wurden ihm in den letzten Jahren stetig neue Aufgabenfelder anvertraut. Zur Bewältigung dieser neuen Aufgaben ist es für das Parlament unerlässlich, dass es die inneren Strukturen besitzt, um weiter handlungsfähig zu bleiben. Diese Untersuchung befasst sich daher mit dem Funktionsrecht des Europäischen Parlaments, d.h. allen Normen, die das Handeln des Europäischen Parlaments zum Zwecke der Verwirklichung der Vertragsziele näher bestimmen. Die Arbeit setzt sich mit den bestehenden Normen des Funktionsrechts kritisch auseinander und untersucht, welche Reformen aus rechtspolitischer Sicht für die Zukunft angestrebt werden müssen.

A Law for the Environment Alexandre Charles Kiss, Wolfgang E. Burhenne, Françoise Burhenne-Guilmin, 1994

The Week in Germany ,1996

Natur und Landschaft ,1994

Annual Reviews of Computational Physics IX Dietrich Stauffer, 2001 The ninth volume of Annual Reviews of Computational Physics has as a special feature a

comprehensive compendium of interatomic potentials as used for materials properties. Other articles deal with simulations of magnetic nanostructures, improved Monte Carlo methods (e.g. for nucleation studies in Ising models), fluid dynamics with large mean free paths, the growing field of ?sociophysics,? and teaching of undergraduate computational physics (including an introduction to Java).

Governance of Climate Responsive Cities Ender Peker, Anlı Ataöv, 2021-07-01 The book presents governance with a particular focus on the social and spatial aspects of climate responsiveness and reads the practice of governance across different scales. It conceptualizes a framework of scale composed of three main categories including (i) scientific knowledge, (ii) plans and policies, and (iii) authorities of action. This framework presents 'practice' as the social context in which these three can interplay adaptively. Within this framework, the book presents case studies from Turkey, Italy, Ecuador, Chile and the UK, that reach meaningful planning and design solutions at national, city, and neighbourhood scales in the face of climate change. It offers implementation clues that are transferable to everincreasing climate action around the globe. The book will be of interest to both professionals and scholars involved in urban design, urban planning and architecture, especially those in the field of climate responsive urbanism. It will also be a valuable resource for non-governmental organizations and social enterprises dealing with sustainability and climate change policies.

**Hydrogen Storage Technology** Lennie Klebanoff,2016-04-21 Zero-carbon, hydrogen-based power technology offers the most promising long-term solution for a secure and sustainable energy infrastructure. With contributions from the world's leading technical experts in the field, Hydrogen Storage Technology: Materials and Applications presents a broad yet unified account of the various materials science, physi

Foundations of Restoration Ecology Donald A. Falk, Margaret A. Palmer, Joy B. Zedler, 2013-03-19 As the practical application of ecological restoration continues to grow, there is an increasing need to connect restoration practice to areas of underlying ecological theory. Foundations of Restoration Ecology is an important milestone in the field, bringing together leading ecologists to bridge the gap between theory and practice by translating elements of ecological theory and current research themes into a scientific framework for the field of restoration ecology. Each chapter addresses a particular area of ecological theory, covering traditional levels of biological hierarchy (such as population genetics, demography, community ecology) as well as topics of central relevance to the challenges of restoration ecology (such as species interactions, fine-scale heterogeneity, successional trajectories, invasive species ecology, ecophysiology). Several chapters focus on research tools (research design, statistical analysis, modeling), or place restoration ecology research in a larger context (large-scale ecological phenomena, macroecology, climate change and paleoecology, evolutionary ecology). The book makes a compelling case that a stronger connection between ecological theory and the science of restoration ecology will be mutually beneficial for both fields: restoration ecology benefits from a stronger grounding in basic theory, while ecological theory benefits from the unique opportunities for experimentation in a restoration context. Foundations of Restoration Ecology advances the science behind the practice of restoring ecosystems while exploring ways in which restoration ecology can inform basic ecological questions. It provides the first comprehensive overview of the theoretical foundations of restoration ecology, and is a must-have volume for anyone involved in restoration research, teaching, or practice.

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