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Saeed Banihashemi, Sepideh Zarepour Sohi

Reports of the United States Board of Tax Appeals United States. Board of Tax Appeals,1942

Data-centric Regenerative Built Environment Saeed Banihashemi,Sepideh Zarepour Sohi,2022-03-17 This book examines the use of big data in regenerative urban environment and how data helps in functional planning and design solutions. This book is one of the first endeavors to present the data-driven methods for regenerative built environments and integrate it with the novel design solutions. It looks at four specific areas in which data is used – urban land use, transportation and traffic, environmental concerns and social issues – and draws on the theoretical literature concerning regenerative built environments to explain how the power of big data can achieve the systematic integration of urban design solutions. It then applies an in-depth case study method on Asian metropolises including Beijing and Tehran to bring the developed innovation into a research-led practical context. This book is a useful reference for anyone interested in driving sustainable regeneration of our urban environments through big data-centric design solutions.

National Union Catalog ,1970 Includes entries for maps and atlases.

Alphabetical Arrangement of Main Entries from the Shelf List Union Theological Seminary (New York, N.Y.). Library,1960

Femmes et changement social au Québec Lucie Piché,2003 En retraçant l'expérience vécue par les jeunes travailleuses ayant milité au sein de la J.O.C.F. des années 1930 jusqu'au milieu des années 1960, cette étude met en lumière la contribution des femmes des milieux populaires à la dynamique de changement social au Québec (cf. quatrième de couverture). Étude rigoureuse s'appuyant sur un appareil critique important: nombreuses notes (plus de 150), bibliographie de 24 pages, tableaux de données, critique méthodologique. Bref, un apport important à l'histoire des femmes au Québec. [SDM].

Ionic Polymer Metal Composites (IMPCs) Mohsen Shahinpoor,2016 A comprehensive resource on ionic polymer metal composites (IPMCs) edited by the leading authority on the subject.

Biodiversity of Fossils in Amber from the Major World Deposits David Penney,2010

Unity Bulletin ,1953

Metabolic Influences on Risk for Tendon Disorders Paul W. Ackermann,David A. Hart,2016-08-17 This book will be of considerable interest to students, practitioners (Doctors, Physiotherapists, and other health care professionals), and researchers who deal with the complex structure of tendons and the need to effectively address tendon disorders. The book is divided into three sections: (1) Basic Biology and Biochemical Markers; (2) Metabolic Disorders; and (3) Novel Therapies. The first section, devoted to the basic biology of tendons, is aimed at those individuals who want to gain basic information on tendons and the subsection on biochemical markers is chiefly aimed at researchers who are developing new studies within this field. The section on metabolic disorders is mainly directed at practitioners who desire to know how metabolic disorders can affect tendons in order to optimize treatment for their patients. Finally, the section on novel therapies is focused on some new treatment options within this field, and discussions regarding how management of tendon disorders needs to incorporate perspectives on current understanding of tendon metabolism.

Thermoelectric Nanomaterials Kunihiro Koumoto,Takao Mori,2013-07-20 Presently, there is an intense race throughout the world to develop good enough thermoelectric materials which can be used in wide scale applications. This book focuses comprehensively on very recent up-to-date breakthroughs in thermoelectrics utilizing nanomaterials and methods based in nanoscience. Importantly, it provides the readers with methodology and concepts utilizing atomic scale and nanoscale materials design (such as superlattice structuring, atomic network structuring and properties control, electron correlation design, low dimensionality, nanostructuring, etc.). Furthermore, also indicates the applications of thermoelectrics expected for the large emerging energy market. This book has a wide appeal and application value for anyone being interested in state-of-the-art thermoelectrics and/or actual viable applications in nanotechnology.

Risk and Substance Use Susanne MacGregor,Betsy Thom,2020-02-17 This interdisciplinary collection examines the role that alcohol, tobacco and other drugs have played in framing certain groups and spaces as ‘dangerous’ and in influencing the nature of formal responses to the perceived threat. Taking a historical and cross-national perspective, it explores how such groups and spaces are defined and bounded as well as the processes by which they come to be seen as ‘risky’. It discusses how issues of perceived danger highlight questions of control and the management of behaviours, people and environments, and it pays attention to the way in which sanctions and regulations have been implemented in a variety of often inconsistent ways that frequently impact differently on different sections of the population. Bringing together a range of case studies drawn from different countries and across different periods of time, the chapters collected here illustrate issues of marginalisation, stigmatisation, human rights and social expectations. It is of interest to a diverse audience of historians, philosophers, human geographers, anthropologists, sociologists and criminologists interested in substance use and misuse, deviance, risk and power among other topics.

Nanoparticle Heat Transfer and Fluid Flow W. J. Minkowycz,E M Sparrow,J. P. Abraham,2016-04-19 Featuring contributions by leading researchers in the field, Nanoparticle Heat Transfer and Fluid Flow explores heat transfer and fluid flow processes in nanomaterials and nanofluids, which are becoming increasingly important across the engineering disciplines. The book covers a wide range, from biomedical and energy conversion applications to materials properties, and addresses aspects that are essential for further progress in the field, including numerical quantification, modeling, simulation, and presentation. Topics include: A broad review of nanofluid applications, including industrial heat transfer, biomedical engineering, electronics, energy conversion, membrane filtration, and automotive An overview of thermofluids and their importance in biomedical applications and heat-transfer enhancement A deeper look at biomedical applications such as nanoparticle hyperthermia treatments for cancers Issues in energy conversion from dispersed forms to more concentrated and utilizable forms Issues in nanofluid properties, which are less predictable and less repeatable than those of other media that participate in fluid flow and heat transfer Advances in computational fluid dynamic (CFD) modeling of membrane filtration at the microscale The role of nanofluids as a coolant in microchannel heat transfer for the thermal management of electronic equipment The potential enhancement of natural convection due to nanoparticles Examining key topics and applications in nanoscale heat transfer and fluid flow, this comprehensive book presents the current state of the art and a view of the future. It offers a valuable resource for experts as well as newcomers interested in developing innovative modeling and numerical simulation in this growing field.

Foodies Josee Johnston,Shyon Baumann,2014-12-19 This important cultural analysis tells two stories about food. The first depicts good food as democratic. Foodies frequent ‘hole in the wall’ ethnic eateries, appreciate the pie found in working-class truck stops, and reject the snobbery of fancy French restaurants with formal table service. The second story describes how food operates as a source of status and distinction for economic and cultural elites, indirectly maintaining and reproducing social inequality. While the first storyline insists that anybody can be a foodie, the second asks foodies to look in the mirror and think about their relative social and economic privilege. By simultaneously considering both of these stories, and studying how they operate in tension, a delicious sociology of food becomes available, perfect for teaching a broad range of cultural sociology courses.

Advanced Thermoelectrics Zhifeng Ren,Yucheng Lan,Qinyong Zhang,2017-11-06 This book provides an overview on nanostructured thermoelectric materials and devices, covering fundamental concepts, synthesis techniques, device contacts and stability, and potential applications, especially in waste heat recovery and solar energy conversion. The contents focus on thermoelectric devices made from nanomaterials with high thermoelectric efficiency for use in large scale to generate megawatts electricity. Covers the latest discoveries, methods, technologies in materials, contacts, modules, and systems for thermoelectricity. Addresses practical details of how to improve the efficiency and power output of a generator by optimizing contacts and electrical conductivity. Gives tips on how to realize a realistic and usable device or module with attention to large scale industry synthesis and product development. Prof. Zhifeng Ren is M. D. Anderson Professor in the Department of Physics and the Texas Center for Superconductivity at the University of Houston. Prof.

Yucheng Lan is an associate professor in Morgan State University. Prof. Qinyong Zhang is a professor in the Center for Advanced Materials and Energy at Xihua University of China.

Novel Thermoelectric Materials and Device Design Concepts Sergey Skipidarov,Mikhail Nikitin,2019-12-17 This book presents and facilitates the interchange of new research and development results concerned with hot topics in thermoelectric generators (TEGs) research, development and production. Topics include prospective thermoelectric materials for manufacturing TEGs operating in low-, mid-, and high temperature ranges, thermal and mechanical degradation issues in prospective thermoelectric materials and TEG modules, theoretical study of novel inorganic and organic thermoelectric materials, novel methods and apparatus for measuring performance of thermoelectric materials and TEGs, and thermoelectric power generators simulation, modeling, design and practice.This book helps researchers tackle the challenges that still remain in creating cheap and effective TEGs and presents the latest trends and technologies in development and production of advanced thermoelectric generation devices. Provides a concentration of new research and development in the field of Thermoelectric energy generation; Facilitates the interchange of new ideas and results to react effectively to the challenges of Thermoelectric generators; Explains both the advancements and challenges in TEGs.

CRC Handbook of Thermoelectrics D.M. Rowe,2018-12-07 Thermoelectrics is the science and technology associated with thermoelectric converters, that is, the generation of electrical power by the Seebeck effect and refrigeration by the Peltier effect. Thermoelectric generators are being used in increasing numbers to provide electrical power in medical, military, and deep space applications where combinations of their desirable properties outweigh their relatively high cost and low generating efficiency. In recent years there also has been an increase in the requirement for thermoelectric coolers (Peltier devices) for use in infrared detectors and in optical communications. Information on thermoelectrics is not readily available as it is widely scattered throughout the literature. The Handbook centralizes this information in a convenient format under a single cover. Sixty of the world's foremost authorities on thermoelectrics have contributed to this Handbook. It is comprised of fifty-five chapters, a number of which contain previously unpublished material. The contents are arranged in eight sections: general principles and theoretical considerations, material preparation, measurement of thermoelectric properties, thermoelectric materials, thermoelectric generation, generator applications, thermoelectric refrigeration, and applications of thermoelectric cooling. The CRC Handbook of Thermoelectrics has a broad-based scope. It will interest researchers, technologists, and manufacturers, as well as students and the well-informed, non-specialist reader.

Biocultural Diversity in Europe Mauro Agnoletti,Francesca Emanuelli,2016-02-29 The book collects a selection of the papers presented at the meeting held in the context of the Joint Programme on the Links between Biological and Cultural Diversity (JP-BiCuD). Recognizing the inextricable link between biological and cultural diversity, the United Nations Educational Scientific and Cultural Organization (UNESCO) and the Secretariat of the Convention on Biological Diversity (SCBD) joined forces, and in 2010 launched the Joint Programme on the Links between Biological and Cultural Diversity (JP-BiCuD). The first meeting for the implementation of the JP-BiCuD was held in Florence (Italy) in April 2014 and produced the UNESCO-sCBD Florence Declaration, which highlights the concept of biocultural diversity. The European rural territory is predominantly a biocultural, multi-functional landscape, providing a crucial and effective space for integration of biological and cultural diversity, suggesting the need to revise some of the current strategies for the assessment and management of biodiversity.

Environmental Biotechnology For Soil and Wastewater Implications on Ecosystems Rita Kundu,Rajiv Narula,Rajashree Paul,Susmita Mukherjee,2019-06-21 This book comprises some of the major facts and solutions on environmental studies and its importance on the ecosystem. Implementations of Biotechnology on wastewater treatment and removal of toxins from the wastewater have been thoroughly discussed in different chapters with its impacts on the ecosystem. State of art technologies related to the water treatment as well as balancing of various essential components of the ecosystem has also been demonstrated with various technical solutions. Impacts of various toxins, mainly chemical wastes produced by various industries have been precisely identified and there impacts with various solutions are also discussed. This book is also a collection of various ideas and thoughts coming from reputed scientists and researchers working in this field with modernized technological views. A special emphasis has been given to protect and balance our ecosystem to save the entire living beings. Authors have also tried to make a bridge between bioremediation and ecosystem to bring these in a common platform for better understanding and solution of various critical problems with the help of cutting edge technologies. In this particular aspect or research, the novelty of the book is unparallel to show various future opportunities for the researchers, academicians, industrial personnel working in this field.

The Routledge Handbook of Post-Prohibition Cannabis Research Dominic Corva,Joshua S. Meisel,2021-09-06 The place of cannabis in global drug prohibition is in crisis, opening up new directions for socially engaged cannabis research. The Routledge Handbook of Post-Prohibition Cannabis Research invites readers to explore new landscapes of cannabis research under conditions of legalization with, not after, prohibition: post-prohibition. The chapters are organized into five multidisciplinary sections: Governance, Public Health, Markets and Society, Ecology and the Environment, and Culture and Social Change. Case studies from the United States, Uruguay, Morocco, and the United Kingdom show readers alternative ways of thinking about human-cannabis relationships that move beyond questions of legality and illegality. Representing a cross-section of cannabis scholarship, the contributors provide readers with critical perspectives on legalization that are not based upon orthodoxies of prohibition. While legalization signals a global shift in the legitimacy of cannabis research, this collection identifies openings for academics, policy makers, and the public interested in ending the drug war, as well as a way to address broader social problems evident in the age of neoliberal governance within which prohibition has been entangled.

Interpreting Probability Models Tim Futing Liao,1994-06-30 What is the probability that something will occur, and how is that probability altered by a change in an independent variable? To answer these questions, Tim Futing Liao introduces a systematic way of interpreting commonly used probability models. Since much of what social scientists study is measured in noncontinuous ways and, therefore, cannot be analyzed using a classical regression model, it becomes necessary to model the likelihood that an event will occur. This book explores these models first by reviewing each probability model and then by presenting a systematic way for interpreting the results from each.

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