

Ssp 2011 101

Claudia Felser,Atsufumi Hirohata

Source Separation in Physical-Chemical Sensing Christian Jutten,Leonardo Tomazeli Duarte,Said Moussaoui,2023-10-11 Source Separation in Physical-Chemical Sensing Master advanced signal processing for enhanced physical and chemical sensors with this essential guide In many domains (medicine, satellite imaging and remote sensing, food industry, materials science), data is obtained from large sets of physical/chemical sensors or sensor arrays. Such sophisticated measurement techniques require advanced and smart processing for extracting useful information from raw sensing data. Usually, sensors are not very selective and record a mixture of the useful latent variables. An innovative technique called Blind Source Separation (BSS) can isolate and retrieve the individual latent variables from a mixed-source data array, allowing for refined analysis that fully exploits these cutting-edged imaging and signal-sensing technologies. Source Separation in Physical-Chemical Sensing, supplies a thorough introduction to the principles of BSS, main methods and algorithms and its potential applications in various domains where data are obtained through physical or chemical sensors. Designed to bridge the gap between chemical/physical analysis and signal processing, it promises to be invaluable in many fields. Its alertness to the latest technologies and the full range of potential BSS applications make it an indispensable introduction to this cutting-edge method. Source Separation in Physical-Chemical Sensing readers will also find: BSS examples on chemical and physical sensors and devices to enhance processing and analysis. Detailed treatment of source separation in potentiometric sensors, ion-sensitive sensors, hyperspectral imaging, Raman and fluorescence spectroscopy, chromatography, and others. Thorough discussion of Bayesian source separation, nonnegative matrix factorization, tensorial methods, geometrical methods, constrained optimization, and more. Source Separation in Physical-Chemical Sensing is a must-have for researchers and engineers working in signal processing and statistical analysis, as well as for chemists, physicists or engineers looking to apply source separation in various application domains.

Shooter's Bible, 101st Edition Jay Cassell,2009-11-03 A resource with two hundred color photographs includes complete up-to-date information on new products, specifications, and prices for thousands of firearms and related equipment, and offers feature articles written by experts and comprehensive ballistictables.

South Sudan Statistical Yearbook ,2011

Gender and Political Recruitment Meryl Kenny,2013-05-07 This book explores the gendered dynamics of institutional innovation, continuity and change in candidate selection and recruitment. Drawing on the insights of feminist institutionalism, it extends the 'supply and demand model' of political recruitment via a micro-level case study of the candidate selection process in post-devolution Scotland.

Federal Register ,2012-10

A Primer for Financial Engineering Ali N. Akansu,Mustafa U. Torun,2015-03-25 This book bridges the fields of finance, mathematical finance and engineering, and is suitable for engineers and computer scientists who are looking to apply engineering principles to financial markets. The book builds from the fundamentals, with the help of simple examples, clearly explaining the concepts to the level needed by an engineer, while showing their practical significance. Topics covered include an in depth examination of market microstructure and trading, a detailed explanation of High Frequency Trading and the 2010 Flash Crash, risk analysis and management, popular trading strategies and their characteristics, and High Performance DSP and Financial Computing. The book has many examples to explain financial concepts, and the presentation is enhanced with the visual representation of relevant market data. It provides relevant MATLAB codes for readers to further their study. Please visit the companion website on <http://booksite.elsevier.com/9780128015612/> Provides engineering perspective to financial problems In depth coverage of market microstructure Detailed explanation of High Frequency Trading and 2010 Flash Crash Explores risk analysis and management Covers high performance DSP & financial computing

Intermetallics Walter Steurer,Julia Dshemuchadse,2016-09-09 The fascinating world of intermetallics is largely unexplored. There are many exciting physical properties and important technological applications of intermetallics, from magnetism to superconductivity. The main focus of this book is on the statistics, topology and geometry of crystal structures and structure types of intermetallic phases. The underlying physics, in particular chemical bonding, is discussed whenever it helps understand the stability of structures and the origin of their physical properties. The authors' approach, based on the statistical analysis of more than twenty thousand intermetallic compounds in the data base Pearson's Crystal Data, uncovers important structural relationships and illustrates the relative simplicity of most of the general structural building principles. It also shows that a large variety of actual structures can be related to a rather small number of aristotypes. The text aims to be readable and beneficial in one way or another to everyone interested in intermetallic phases, from graduate students to experts in solid state chemistry and physics, and materials science. For that purpose it avoids the use of enigmatic abstract terminology for the classification of structures. Instead, it focuses on the statistical analysis of crystal structures and structure types in order to draw together a larger overview of intermetallics, and indicate the gaps in it - areas still to be explored, and potential sources of worthwhile research. The text should be read as a reference guide to the incredibly rich world of intermetallic phases.

South Sudan Great Britain: Parliament: House of Commons: International Development Committee,2012-04-12 The Republic of South Sudan gained independence from the Republic of Sudan on 9 July 2011, following civil wars that began in 1955 and left more than two million dead. Challenges faced by the new government are daunting with some of the worst social indicators globally. The Department for International Development has quickly established and scaled up a full office in Juba and developed a four-year development and humanitarian aid programme amounting to some £360 million making South Sudan one of the largest recipients of UK bilateral aid. Regrettably, the delivery of DFID's programme is already at risk before it has properly begun with the humanitarian crisis created by the loss of South Sudan's oil revenue, combined with the increasing number of returnees and refugees arriving in the country and ongoing inter-tribal violence. The South Sudan government has introduced austerity measures to cope with the loss of 98% of its income but the UK, and other donors, cannot bankroll South Sudan through this austerity period. DFID has already re-focussed its development programmes away from long-term development towards supporting the most vulnerable people and saving lives. Overall, the Committee believes that DFID's programme is diverse and challenging, although it is too early to judge its success. There have been well-documented difficulties with both World Bank and UN administered pooled funds in South Sudan and there is concern at channelling aid through them. The emphasis that DFID gives to the equality of girls and women in its programme is welcomed and, despite the pressures and uncertainties this should be maintained

Handbook of Food Bioactive Ingredients Seid Mahdi Jafari,Ali Rashidinejad,Jesus Simal-Gandara,2023-10-15 Bioactive ingredients, including both bioactive compounds and bioactive live organisms, are present in small amounts in natural sources such as fruits and vegetables. These ingredients have been continuously investigated during the last few decades and the epidemiological data suggest that their intake is associated with significant decreased risk of various disorders and chronic diseases owing to their anti-oxidant, anti-bacterial and anti-inflammatory qualities. Some of these natural ingredients such as catechins, curcumin, resveratrol, oleuropein, quercetin, rutin, hesperidin, sulforaphane, ellagic acid, and anthocyanins, have been studied as factors with possible direct or indirect effect on specific molecular pathways which are playing vital roles in the association with the pathophysiology of the chronic diseases such as cancer. In light of this, natural foods and food-derived products rich in bioactives have received recent growing attention. It has been reported that frequent consumption of fruits, vegetables, and their associated natural products have many health-promoting benefits that protect against degenerative illnesses including heart disease, arthritis, cancer, immune

system decline, brain dysfunction, inflammation and cataracts. Functional foods and medicinal supplements containing encapsulated bioactive materials will be the future of new emerging products in the food and pharma industries. Such products present therapeutical and medicinal properties that can prevent and/or cure specific chronic diseases and disorders. Handbook Of Bioactive Ingredients provides a systematic overview of different food bioactive ingredients describing their chemistry, structure, functionality, safety/toxicity, oral delivery and their applications in functional foods. Detailed chapters will describe various bioactive ingredients including polyphenolic compounds such as phenolic acids, flavonoids and anthocyanins, carotenoids, sterols such as non-oxygenated carotenoids, xanthophylls and phytosterols, bioactive peptides such as marine bioactive peptides, animal bioactive peptides, plant bioactive peptides, microbial bioactive peptides, essential fatty acids like fish and marine oils and plant oils, live organisms like probiotics and yeasts, essential oils and oleoresins like monoterpenes, sesquiterpenes and oleoresins, vitamins and minerals including liposoluble vitamins, hydrosoluble vitamins and trace minerals), and other bioactive compounds including prebiotics, oligosaccharides, dietary fibers and beta-glucan. This book is the first comprehensive collection of scientific evidence from published literature on natural bioactive ingredients.

Selected Water Resources Abstracts ,1987

21st Century Nanoscience - A Handbook Klaus D. Sattler,2020-11-26 21st Century Nanoscience - A Handbook: Nanophotonics, Nanoelectronics, and Nanoplasmonics (Volume 6) will be the most comprehensive, up-to-date large reference work for the field of nanoscience. Handbook of Nanophysics by the same editor published in the fall of 2010 and was embraced as the first comprehensive reference to consider both fundamental and applied aspects of nanophysics. This follow-up project has been conceived as a necessary expansion and full update that considers the significant advances made in the field since 2010. It goes well beyond the physics as warranted by recent developments in the field. This sixth volume in a ten-volume set covers nanophotonics, nanoelectronics, and nanoplasmonics. Key Features: Provides the most comprehensive, up-to-date large reference work for the field. Chapters written by international experts in the field. Emphasises presentation and real results and applications. This handbook distinguishes itself from other works by its breadth of coverage, readability and timely topics. The intended readership is very broad, from students and instructors to engineers, physicists, chemists, biologists, biomedical researchers, industry professionals, governmental scientists, and others whose work is impacted by nanotechnology. It will be an indispensable resource in academic, government, and industry libraries worldwide. The fields impacted by nanophysics extend from materials science and engineering to biotechnology, biomedical engineering, medicine, electrical engineering, pharmaceutical science, computer technology, aerospace engineering, mechanical engineering, food science, and beyond.

Thermoelectric Energy Conversion Diana Davila Pineda,Alireza Rezaniakolaei,2017-12-04 The latest volume in the well-established AMN series, this ready reference provides an up-to-date, self-contained summary of recent developments in the technologies and systems for thermoelectricity. Following an initial chapter that introduces the fundamentals and principles of thermoelectricity, subsequent chapters discuss the synthesis and integration of various bulk thermoelectric as well as nanostructured materials. The book then goes on to discuss characterization techniques, including various light and mechanic microscopy techniques, while also summarizing applications for thermoelectric materials, such as micro- and nano-thermoelectric generators, wearable electronics and energy conversion devices. The result is a bridge between industry and scientific researchers seeking to develop thermoelectric generators.

Ruthenium Chemistry Ajay Kumar Mishra,Lallan Mishra,2018-01-17 This book will describe Ruthenium complexes as chemotherapeutic agent specifically at tumor site. It has been the most challenging task in the area of cancer therapy. Nanoparticles are now emerging as the most effective alternative to traditional chemotherapeutic approach. Nanoparticles have been shown to be useful in this respect. However, in view of organ system complications, instead of using nanoparticles as a delivery tool, it will be more appropriate to synthesize a drug of nanoparticle size that can use blood transport mechanism to reach the tumor site and regress cancer. Due to less toxicity and effective bio-distribution, ruthenium (Ru) complexes are of much current interest. Additionally, luminescent Ru-complexes can be synthesized in nanoparticle size and can be directly traced at tissue level. The book will contain the synthesis, characterization, and applications of various Ruthenium complexes as chemotherapeutic agents. The book will also cover the introduction to chemotherapy, classification of Ru- complexes with respect to their oxidation states and geometry, Ruthenium complexes of nano size: shape and binding- selectivity, binding of ruthenium complexes with DNA, DNA cleavage studies and cytotoxicity. The present book will be more beneficial to researchers, scientists and biomedical. Current book will empower specially to younger generation to create a new world of ruthenium chemistry in material science as well as in medicines. This book will be also beneficial to national/international research laboratories, and academia with interest in the area of coordination chemistry more especially to the Ruthenium compounds and its applications.

Assessing China's Power Jae Ho Chung,2015-10-07 The topic of China's rise and what it really means for the global and regional order is the subject of intense debate. In this volume, top scholars address China's power today, compare China's power with that of the USA, and forecast China's power in 2025.

Handbook of Solid State Chemistry, 6 Volume Set Richard Dronskowski,Shinichi Kikkawa,Andreas Stein,2017-10-23 This most comprehensive and unrivaled compendium in the field provides an up-to-date account of the chemistry of solids, nanoparticles and hybrid materials. Following a valuable introductory chapter reviewing important synthesis techniques, the handbook presents a series of contributions by about 150 international leading experts -- the Who's Who of solid state science. Clearly structured, in six volumes it collates the knowledge available on solid state chemistry, starting from the synthesis, and modern methods of structure determination. Understanding and measuring the physical properties of bulk solids and the theoretical basis of modern computational treatments of solids are given ample space, as are such modern trends as nanoparticles, surface properties and heterogeneous catalysis. Emphasis is placed throughout not only on the design and structure of solids but also on practical applications of these novel materials in real chemical situations.

Heusler Alloys Claudia Felser,Atsufumi Hirohata,2015-11-12 This book gives an overview of the physics of Heusler compounds ranging from fundamental properties of these alloys to their applications. Especially Heusler compounds as half-metallic ferromagnetic and topological insulators are important in condensed matter science due to their potential in magnetism and as materials for energy conversion. The book is written by world-leaders in this field. It offers an ideal reference to researchers at any level.

Molecular Beam Epitaxy Mohamed Henini,2018-06-27 Molecular Beam Epitaxy (MBE): From Research to Mass Production, Second Edition, provides a comprehensive overview of the latest MBE research and applications in epitaxial growth, along with a detailed discussion and 'how to' on processing molecular or atomic beams that occur on the surface of a heated crystalline substrate in a vacuum. The techniques addressed in the book can be deployed wherever precise thin-film devices with enhanced and unique properties for computing, optics or photonics are required. It includes new semiconductor materials, new device structures that are commercially available, and many that are at the advanced research stage. This second edition covers the advances made by MBE, both in research and in the mass production of electronic and optoelectronic devices. Enhancements include new chapters on MBE growth of 2D materials, Si-Ge materials, AlN and GaN materials, and hybrid ferromagnet and semiconductor structures. Condenses the fundamental science of MBE into a modern reference, speeding up literature review Discusses new materials, novel applications and new device structures, grounding current commercial applications with modern understanding in industry and research Includes coverage of MBE as mass production

epitaxial technology and how it enhances processing efficiency and throughput for the semiconductor industry and nanostructured semiconductor materials research community

Advances in Biotechnology for Food Industry Alexandru Mihai Grumezescu,Alina Maria Holban,2018-02-03 Advances in Biotechnology for Food Industry, Volume Fourteen in the Handbook of Food Bioengineering series, provides recent insight into how biotechnology impacts the global food industry and describes how food needs are diverse, requiring the development of innovative biotechnological processes to ensure efficient food production worldwide. Many approaches were developed over the last 10 years to allow faster, easier production of widely used foods, food components and therapeutic food ingredients. This volume shows how biotechnological processes increase production and quality of food products, including the development of anti-biofilm materials to decrease microbial colonization in bioreactors and food processing facilities. Presents basic to advanced technological applications in food biotechnology Includes various scientific techniques used to produce specific desired traits in plants, animals and microorganisms Provides scientific advances in food processing and their impact on the environment, human health and food safety Discusses the development of controlled co-cultivations for reproducible results in fermentation processes in food biotechnology

Magnetism and Magnetic Materials V Nikolai S. Perov,V. Rodionova,2012-06-14 These meetings of magnetologists have occurred every three years since the first symposium, held in 1999. During the past 12 years, MISM has grown, from being a local workshop, into the largest international conference on magnetism in Russia. The number of participants, and the scientific level of MISM, make it one of the most significant conferences worldwide. Volume is indexed by Thomson Reuters CPCI-S (WoS). The present papers are grouped into the chapters: Materials, Magnetism, Magnetic Materials, Spintronics and Magnetotransport, Soft and Hard Magnetic Materials, Multiferroics, Magnetostructural Transition-Related Effects, Magnetophotonics, Magnetism and Superconductivity, Magnetism of Nanostructures, Dilute Magnetic Semiconductors, High-Frequency Properties, Low-Dimensional Magnetism, Magnetic Soft Matter, Magnetic Oxides, Magnetism in Biology and Medicine. They constitute a very up-to-date and thorough coverage of the subject.

Canadian Journal of Botany ,1977

Decoding **Ssp 2011 101**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Ssp 2011 101**," a mesmerizing literary creation penned by a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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