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Art at the Speed of Life Pam Carriker, 2013-06-15 Need high-energy inspiration when your life gets crazy and your art keeps getting pushed to the back burner? Offering terrific mixed-media art projects, as well as tips for getting organized and inspired, *Art at the Speed of Life* is a treasure chest of ideas for the artist whose creative goals sometimes get stymied by the frantic pace of modern life. Author and mixed-media artist Pam Carriker proves that art and life can coexist peacefully, productively, and happily. Making things every day can be a joyful reality instead of just wishful thinking. Each chapter in *Art at the Speed of Life* includes both essays and project ideas from a variety of contributors, including Suzi Blu, Lisa Bebi, Christy Hydeck, Paulette Insall, Cate Calacous Prato. The projects are inspiring, yet easy to complete on a tight schedule, and include techniques such as assemblage, image transfer, and collage. A bonus seven-day journal project helps you track your work as you go. With a unique combination of time management tips and advice, inspiring essays, and projects designed to fit into busy schedules, *Art at the Speed of Life* will help you live your dream of making art every day.

Biotechnology for Sustainability and Social Well Being Pau Loke Show, Chiaki Ogino, Mohamad Faizal Ibrahim, 2021-09-01 This book covers the latest development of bioprocess technology including theoretical, numerical, and experimental approaches in biotechnology as well as green technology that bridge conventional practices and Industry 4.0. Bioprocessing is one of the key factors in several emerging industries of biofuels, used in the production of biogas, bioethanol, and biodiesel; industrial enzymes; waste management through biotechnology; new vaccines; and many more. It is hoped that the novel bioprocess and green biotechnologies presented in this book are useful in assisting the global community in working towards fulfilling the Sustainable Development Goals (SDG) of the United Nations.

Electrode Materials for Energy Storage and Conversion Mesfin A. Kebede, Fabian I. Ezema, 2021-11-17 This book provides a comprehensive overview of the latest developments and materials used in electrochemical energy storage and conversion devices, including lithium-ion batteries, sodium-ion batteries, zinc-ion batteries, supercapacitors and conversion materials for solar and fuel cells. Chapters introduce the technologies behind each material, in addition to the fundamental principles of the devices, and their wider impact and contribution to the field. This book will be an ideal reference for researchers and individuals working in industries based on energy storage and conversion technologies across physics, chemistry and engineering. **FEATURES** Edited by established authorities, with chapter contributions from subject-area

specialists Provides a comprehensive review of the field Up to date with the latest developments and research Editors Dr. Mesfin A. Kebede obtained his PhD in Metallurgical Engineering from Inha University, South Korea. He is now a principal research scientist at Energy Centre of Council for Scientific and Industrial Research (CSIR), South Africa. He was previously an assistant professor in the Department of Applied Physics and Materials Science at Hawassa University, Ethiopia. His extensive research experience covers the use of electrode materials for energy storage and energy conversion. Prof. Fabian I. Ezema is a professor at the University of Nigeria, Nsukka. He obtained his PhD in Physics and Astronomy from University of Nigeria, Nsukka. His research focuses on several areas of materials science with an emphasis on energy applications, specifically electrode materials for energy conversion and storage.

Oncothermia: Principles and Practices Andras Szasz,Oliver Szasz,2010-11-23 Oncothermia is the next generation medical innovation that delivers selective, controlled and deep energy for cancer treatment. The basic principles for oncothermia stem from oncological hyperthermia, the oldest approach to treating cancer. Nevertheless, hyperthermia has been wrought with significant controversy, mostly stemming from shortcomings of controlled energy delivery. Oncothermia has been able to overcome these insufficiencies and prove to be a controlled, safe and efficacious treatment option. This book is the first attempt to elucidate the theory and practice of oncothermia, based on rigorous mathematical and biophysical analysis, not centered on the temperature increase. It is supported by numerous in-vitro and in-vivo findings and twenty years of clinical experience. This book will help scientists, researchers and medical practitioners in understanding the scientific and conceptual underpinnings of oncothermia and will add another valuable tool in the fight against cancer. Professor Andras Szasz is the inventor of oncothermia and the Head of St Istvan University's Biotechnics Department in Hungary. He has published over 300 papers and lectured at various universities around the world. Dr. Oliver Szasz is the managing director of Oncotherm, the global manufacturer and distributor of medical devices for cancer treatment used in Europe & Asia since the late 1980s. Dr. Nora Szasz is currently a management consultant in healthcare for McKinsey & Co.

One for the Road Bjørn Christian Tørrissen,2008-11-10 Building on experience from 60 countries worth of independent travel, the author takes you on three journeys to places you may never have considered visiting, although you probably should and you definitely could. Learn about a low-budget cruise to Antarctica, understand what the Trans-Siberian Railway really is like, enjoy the natural wonders of Southern Africa. The book is a fun read, but you will also learn about far-away destinations and about how to travel independently anywhere. It's not a travel guide or a travel journal, it's both!More details, including free downloads, available from <http://bjornfree.com/>

Burnout Gordon Parker,Gabriela Tavella,Kerrie Eyers,2022-12-30 Burnout: A Guide to Identifying Burnout and Pathways to Recovery is the first complete self-help guide to burnout, based on groundbreaking new research. Burnout is widespread among high achievers in the workplace, and the problem is becoming more prevalent and profound in its impact. This book

contains new evidence-based tools for readers to work out for themselves whether they have burnout and generate a plan for recovery based on their personal situation. Chapters show readers how to recognise their own burnout patterns and how far they may have travelled into burnout territory, and provide research-based management approaches to help them regain their passions and build their resilience. Offering fascinating new insights into the biology of burnout, and stories from people who have rebounded from it, the book acts as a complete guide for anyone who suspects they may have burnout, for their friends and families, and for health professionals and employers.

A User-friendly Guide to Multivariate Calibration and Classification Tormod Næs, 2002

Highlights of the 'Didymellaceae' , 2010

Iraq's Nuclear Mirage Imad Khadduri, 2003 This book is a testimony of an Iraqi nuclear scientist who worked for the Iraqi Atomic Energy Commission over a period of thirty years. The period covers the peaceful beginnings of the Iraqi nuclear program, its gradual and then sudden turn into a weapon program and its final demise and disintegration. Imad Khadduri elucidates about his educational background, commitment to the Iraqi nuclear program, involvement in its various directions and ultimate disengagement and escape from Iraq. During half a year before the occupation of Iraq, he embarked on a lonely battle to counter the misinformation campaign mounted by the United States and Britain and fueled by people with questionable credibility.

A Piece of My Mind Gordon Parker, 2012-01-24 Gordon Parker AO, one of Australia's foremost clinical psychiatrists, is known for having strong and provocative views. He's been described as 'charming, witty and erudite', sometimes 'intimidating and intolerant', and 'variously regarded with fear, loathing, admiration and respect'. In this autobiography, the founder of the Black Dog Institute and Scientia Professor of Psychiatry at the University of New South Wales recounts early formative experiences that eventually led to a career in psychiatry, and what he has, in turn, contributed to the profession over four decades. He also records his concerns about the current models for diagnosing and managing mood disorders, and their weighting to often politically-driven clinical guidelines. And he offers his views, informed by experience, research and respect for human resilience, on what is 'good psychiatry' and its rewards.

Anelastic Relaxation In Crystalline Solids A.S. Nowick, 2012-12-02 Anelastic Relaxation in Crystalline Solids provides an overview of anelasticity in crystals. This book discusses the various physical and chemical phenomena in crystalline solids. Comprised of 20 chapters, this volume begins with a discussion on the formal theory of anelasticity, and then explores the anelastic behavior, which is a manifestation of internal relaxation process. This text lays the groundwork for the formal theory by introducing the postulates. Other chapters explore the different dynamical methods that are frequently used in studying anelasticity. The reader is then introduced to the physical origin of anelastic relaxation process in terms of atomic model. This text also discusses the various types of point defects in crystals, including elementary point defects, composite

defects, and self-interstitial defects. The final chapter provides relevant information on the various frequency ranges used in the study. This book is intended for crystallographers, mechanical engineers, metallurgical engineers, solid-state physicists, materials scientists, and researchers.

New Concrete Materials R. N. Swamy,1983

Root and Tuber Crops J.E. Bradshaw,2010-09-11 It is important to include Tuber and Root Crops in the Handbook of Plant Breeding. They include starchy staple crops that are of increasing importance for global food security and relief of poverty, important millennium goals for the United Nations. Indeed, 2008 was the UN International Year of the Potato in recognition of this role of the potato as the world's third most important food crop after wheat and rice. The other major staples are cassava, sweetpotato and yam. Together they occupy about 50 million hectares, with production at 640 million metric tons, of which 70% is in developing countries. In total there are more than 30 species of Root and Tuber Crops grown in the world today. Given the content of other volumes in the series, it makes sense to include sugar and fodder beets; swedes and turnips; and minor root and tuber crops so that the book series is as complete as possible. Like the other volumes in the series, this one will present information on the latest in applied plant breeding using the current advances in the field, from an efficient use of genetic resources to the impact of biotechnology in plant breeding. Seven crop specific chapters are proposed, together with an introduction to this diverse set of plant species. Outstanding scientists for each crop species are proposed as senior authors, who may invite co-authors to contribute part of a chapter. In order to increase the overall acceptance of the volume, balance will be sought with authors from different research groups/countries who will be asked to contribute and collaborate where appropriate. The book should be of interest to researchers in both academic and industrial settings, and in both developed and developing countries, as well as students and teachers of plant breeding. It is currently extremely important to educate and train a new generation of plant breeders given the challenges faced by humankind in producing more food for an expanding global population during a period of environmental (including climate) change.

South Bend and the Men who Have Made it ,1901

Dislocation Dynamics During Plastic Deformation Ulrich Messerschmidt,2010-04-19 Along with numerous illustrative examples, this text provides an overview of the dynamic behavior of dislocations and its relation to plastic deformation. It introduces the general properties of dislocations and treats the dislocation dynamics in some detail.

Challenges and Solutions of Oncological Hyperthermia Andras Szasz,2020-04-02 The next generation of oncological hyperthermia involves the medical innovation of selectively heating up the malignant cells of the body in a controlled way. The easily-distinguishable biophysical and physiological characteristics of cancer cells and their immediate environment are the focus of the targeted energy delivery of this treatment. This heterogenic heating concept breaks with the homogeneous nature of conventional hyperthermia, where an isothermally equal temperature is applied to the large surface area of a solid

tumor. Due to its selectivity, the new concept enables the usage of a significantly lower energy, making it safer, less toxic, and easier to use. This book shows the challenges facing oncological hyperthermia, and highlights clinical results obtained in various countries. It also presents discussions about the theoretical basis of the method, adding some technical discussions and clarifying the most difficult points of its design. The contributions dealing with clinical results use state-of-art conventional therapies with complementary hyperthermia and show the advantages of such a combination.

Recent Trends in Carbon O. P. Bahl, 1997

Global Trends 2015 Director of Central Intelligence, 2005-06-01 Major conferences cosponsored by the NIC with other government and private centers in support of Global Trends 2015 included: Foreign Reactions to the Revolution in Military Affairs (Georgetown University), Evolution of the Nation-State (University of Maryland), Trends in Democratization (CIA and academic experts), American Economic Power (Industry & Trade Strategies, San Francisco, CA), Transformation of Defense Industries (International Institute for Strategic Studies, London, UK), Alternative Futures in War and Conflict (Defense Intelligence Agency and Naval War College, Newport, RI, and CIA), Out of the Box and Into the Future: A Dialogue Between Warfighters and Scientists on Far Future Warfare (Potomac Institute, Arlington, VA), Future Threat Technologies Symposium (MITRE Corporation, McLean, VA), The Global Course of the Information Revolution: Technological Trends (RAND Corporation, Santa Monica, CA), The Global Course of the Information Revolution: Political, Economic, and Social Consequences (RAND Corporation, Santa Monica, CA), The Middle East: The Media, Information Technology, and the Internet (The National Defense University). Fort McNair, Washington, DC), Global Migration Trends and Their Implications for the United States (Carnegie Endowment for International Peace, Washington, DC), and Alternative Global Futures: 2000-2015 (Department of State/Bureau of Intelligence and Research and CIA's Global Futures Project).

Report of the Select Committee on Intelligence on the U.S. Intelligence Community's Prewar Intelligence Assessments on Iraq Together with Additional Views United States. Congress. Senate. Select Committee on Intelligence, 2004 The Senate Select Committee on Intelligence presents its report on prewar intelligence regarding Iraq, which contains numerous documents from various U.S. intelligence agencies regarding possible weapons of mass destruction, and other issues relating to Iraq.

Batteries for Sustainability Ralph J. Brodd, 2012-12-12 Batteries that can store electricity from solar and wind generation farms are a key component of a sustainable energy strategy. Featuring 15 peer-reviewed entries from the Encyclopedia of Sustainability Science and Technology, this book presents a wide range of battery types and components, from nanocarbons for supercapacitors to lead acid battery systems and technology. Worldwide experts provides a snapshot-in-time of the state-of-the art in battery-related R&D, with a particular focus on rechargeable batteries. Such batteries can store electrical energy generated by renewable energy sources such as solar, wind, and hydropower installations with high efficiency and

release it on demand. They are efficient, non-polluting, self-contained devices, and their components can be recovered and used to recreate battery systems. Coverage also highlights the significant efforts currently underway to adapt battery technology to power cars, trucks and buses in order to eliminate pollution from petroleum combustion. Written for an audience of undergraduate and graduate students, researchers, and industry experts, Batteries for Sustainability is an invaluable one-stop reference to this essential area of energy technology.

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