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**Andrea Basantes-Andrade,Miguel Naranjo-Toro,Marcelo Zambrano
Vizuite,Miguel Botto-Tobar**

Transportation Energy Data Book ,1984

Polymeric Materials with Antimicrobial Activity Alexandra Muñoz-Bonilla,María Cerrada,Marta Fernández-García,2013-11 A comprehensive overview of different antimicrobial polymeric materials, their antimicrobial action modes and applications.

Toxic Chemical and Biological Agents Giovanni Sindona,Joseph H. Banoub,Maria Luisa Di Gioia,2020-10-19 This book critically assesses the current state of knowledge on new and important detection technologies, e.g. mass spectrometry, tandem mass spectrometry, biosensor detection and tissue imaging, in connection with toxic chemical and biological agents. In general, the main topics discussed concern the risks and consequences of chemical and biological agents for human health in general, with special emphasis on all biochemical and metabolic pathways including the reproductive system. The exposome, genetic risks and the environment, various health hazard agents, risk assessment, environmental assessment and preparedness, and analysis of sub-lethal effects at the molecular level are also discussed. In closing, the book provides comprehensive information on the diagnosis of exposure, and on health concerns related to toxic chemical and biological agents.

Baltic Coastal Ecosystems Gerald Schernewski,Ulrich Schiewer,2013-03-14 Between November 20 and 23, 2000, the workshop Baltic Coastal Ecosystems - Structure, Function and Coastal Zone Management took place in Rostock, Ger many. The workshop was organised by the Institute of Aquatic Ecology of the University of Rostock and the Baltic Sea Research Institute Warnemiinde on be half of the Wissenschafts-Verbund Umwelt (WVU) at the University of Rostock. It was the third trans-disciplinary event that tried to link ecological and socio economical aspects with respect to the Baltic Sea. The first symposium was held in 1992, entitled The Future of the Baltic Sea - Ecology, Economics,

Administration and Teaching, and the second event took place in 1996, entitled Sustainable Development in Coastal Regions - a Comparison Between North Atlantic Coast and Baltic Sea. The workshop Baltic Coastal Ecosystems - Structure, Function and Coastal Zone Management tried to provide an interdisciplinary forum for discussions, the exchange of ideas and the presentation of scientific results with respect to the Baltic coast.

Preliminary data summary airport deicing operations (revised). ,2000

Biomarkers for Traumatic Brain Injury Alan H.B. Wu,W. Frank Peacock,2020-07-10 Biomarkers for Traumatic Brain Injury provides a comprehensive overview on the selection and implementation of serum-based and saliva-based biomarkers for traumatic brain injury. The book presents an economic analysis for implementing TBI biomarkers into clinical practice. In addition, it discusses the analytical tools needed to implement TBI biomarkers, including specifications for testing instruments and interpretative software. Neurologists, emergency department physicians, intensivists, and clinical laboratorians will find this book a great resource from which to familiarize themselves with the issues and processes regarding TBI biomarkers. Approximately 2 million people in the U.S. sustain a traumatic brain injury (TBI) each year with over 250,000 hospitalizations and 50,000 deaths. There has been a significant rise in interest in diagnosing mild concussions, particularly in the sports world. While imaging has been the gold standard, these procedures are costly and not always available. There is great potential in using serum-based biomarkers, hence the book seeks to enlighten readers on new possibilities. Offers strategies for the selection and implementation of traumatic brain injury biomarkers Discusses the importance of autoantibodies and post translational modifications for TBI Covers the analytical tools needed to implement TBI biomarkers, including the specifications for testing instruments and interpretative software

Offshore Energy Structures Madjid Karimirad, 2014-12-05 This book provides all the key information needed to design offshore structures for renewable energy applications successfully. Suitable for practicing engineers and students, the author conveys design principles and best practices in a clear, concise manner, focusing on underlying physics while eschewing complicated mathematical detail. The text connects underlying scientific theory with industry standards and practical implementation issues for offshore wind turbines, wave energy converters and current turbines. Combined concepts such as wave-wind energy platforms are discussed, as well. Coverage of design codes and numerical tools ensures the usefulness of this resource for all those studying and working in the rapidly expanding field of offshore renewable energy.

Integrated Gasification Combined Cycle (IGCC) Technologies Ting Wang, Gary J. Stiegel, 2016-11-26 Integrated Gasification Combined Cycle (IGCC) Technologies discusses this innovative power generation technology that combines modern coal gasification technology with both gas turbine and steam turbine power generation, an important emerging technology which has the potential to significantly improve the efficiencies and emissions of coal power plants. The advantages of this technology over conventional pulverized coal power plants include fuel flexibility, greater efficiencies, and very low pollutant emissions. The book reviews the current status and future developments of key technologies involved in IGCC plants and how they can be integrated to maximize efficiency and reduce the cost of electricity generation in a carbon-constrained world. The first part of this book introduces the principles of IGCC systems and the fuel types for use in IGCC systems. The second part covers syngas production within IGCC systems. The third part looks at syngas cleaning, the separation of CO₂ and hydrogen enrichment, with final sections describing the gas turbine combined cycle and presenting several case studies of existing IGCC plants. Provides an

in-depth, multi-contributor overview of integrated gasification combined cycle technologies Reviews the current status and future developments of key technologies involved in IGCC plants Provides several case studies of existing IGCC plants around the world

Vivir Bien as an Alternative to Neoliberal Globalization Eija Ranta, 2018-03-09 Presenting an ethnographic account of the emergence and application of critical political alternatives in the Global South, this book analyses the opportunities and challenges of decolonizing and transforming a modern, hierarchical and globally-immersed nation-state on the basis of indigenous terminologies. Alternative development paradigms that represent values including justice, pluralism, democracy and a sustainable relationship to nature tend to emerge in response to – and often opposed to – the neoliberal globalization. Through a focus on the empirical case of the notion of Vivir Bien ('Living Well') as a critical cultural and ecological paradigm, Ranta demonstrates how indigeneity – indigenous peoples' discourses, cultural ideas and worldviews – has become such a denominator in the construction of local political and policy alternatives. More widely, the author seeks to map conditions for, and the challenges of, radical political projects that aim to counteract neoliberal globalization and Western hegemony in defining development. This book will appeal to critical academic scholars, development practitioners and social activists aiming to come to grips with the complexity of processes of progressive social change in our contemporary global world.

Two Dimensional Transition Metal Dichalcogenides Narayanasamy Sabari Arul, Vellalapalayam Devaraj Nithya, 2019-07-30 This book presents advanced synthesis techniques adopted to fabricate two-dimensional (2D) transition metal dichalcogenides (TMDs) materials with its enhanced properties towards their utilization in various applications such as, energy storage devices, photovoltaics, electrocatalysis, electronic devices, photocatalysts, sensing and biomedical

applications. It provides detailed coverage on everything from the synthesis and properties to the applications and future prospects of research in 2D TMD nanomaterials.

The Arab Human Development Report 2003 Arab Fund for Economic and Social Development, 2003 The Arab Human Development Report Series aims at building human development in the Arab world. 2003 Report surveys the most salient trends that influenced the process of human development in 2002-2003 and provides a thorough analysis of one of the major challenges the Region faces: its growing knowledge gap. The Report evaluates the current production of knowledge, examines the sociological context of knowledge acquisition, and highlights the landmarks necessary to establish a knowledge-based society in the Arab countries.

Advanced Manufacturing and Sustainable Logistics Wilhelm Dangelmaier, Alexander Blecken, Robin Delius, Stefan Klöpfer, 2010-04-12

In times of declining economic growth, companies have to control their costs more than ever to save resources needed in the future. Regardless of the economic size of the company, the processes of production and logistics play a decisive role in stabilizing procedures and avoiding waste. Both are important cost drivers in manufacturing companies and therefore they offer large potential savings. Pervasive networking in the last years has contributed to a hitherto unknown transparency of global markets. This harmonization opened up new possibilities of entering foreign markets for procurement and sales to the companies. The emerging global procurement strategy was understood as a chance to rethink the relocation of existing production facilities to profit from existing differences in price and performance as a resource-saving factor. Many companies tended towards a reduction of their vertical integration by outsourcing sections of their value chain. These contracted services of production result in higher transport volumes, increased complexity of supply processes and new

requirements on - gistic networks. This trend of outsourcing has not stopped, but is slowing down noticeably. Additionally, there is an increasing proportion of companies restoring business units that were outsourced before. Reasons for turning back decisions are often to be found in missed goals. It is not unusual that important cost factors were disregarded in the original basis of decision-making. In the meantime many companies have realized that it is easier to achieve stability of processes and therewith a control of costs by increasing their own contribution to production. Especially in times of under-utilized capacities like in the current crisis, insourcing can be a strategic option.

Technology, Sustainability and Educational Innovation (TSIE) Andrea Basantes-Andrade, Miguel Naranjo-Toro, Marcelo Zambrano Vizúete, Miguel Botto-Tobar, 2020-01-02 This book presents the proceedings of International Conference on Knowledge Society: Technology, Sustainability and Educational Innovation (TSIE 2019). The conference, which was held at UTN in Ibarra, Ecuador, on 3-5 July 2019, allowed participants and speakers to share their research and findings on emerging and innovative global issues. The conference was organized in collaboration with a number of research groups: Group for the Scientific Research Network (e-CIER); Research Group in Educational Innovation and Technology, University of Salamanca, Spain (GITE-USAL); International Research Group for Heritage and Sustainability (GIIPS), and the Social Science Research Group (GICS). In addition, it had the endorsement of the RedCLARA, e-science, Fidal Foundation, Red CEDIA, IEEE, Microsoft, Business IT, Adobe, and Argo Systems. The term “knowledge society” can be understood as the management, understanding and co-creation of knowledge oriented toward the sustainable development and positive transformation of society. In this context and on the occasion of the XXXIII anniversary of the Universidad Técnica del Norte (UTN), the Postgraduate Institute through its Master of Technology and Educational Innovation held the I International Congress on Knowledge Society: Technology,

Sustainability and Educational Innovation – TSIE 2019, which brought together educators, researchers, academics, students, managers, and professionals, from both the public and private sectors to share knowledge and technological developments. The book covers the following topics: 1. curriculum, technology and educational innovation; 2. media and education; 3. applied computing; 4. educational robotics. 5. technology, culture, heritage, and tourism development perspectives; and 6. biodiversity and sustainability.

2020 Handbook on AI and International Law Abhivardhan, Suman Kalani, Akash Manwani, Kshitij Naik, 2022-07-10 An AI-International Law Handbook: Part 1,

Marine Biodiversity of Costa Rica, Central America Ingo S. Wehrtmann, Jorge Cortés, 2008-12-28 Life began in the sea, and even today most of the deep diversity of the planet is marine. This is often forgotten, especially in tropical countries like Costa Rica, renowned for their rain forests and the multitude of life forms found therein. Thus this book focusing on marine diversity of Costa Rica is particularly welcome. How many marine species are there in Costa Rica? The authors report a total of 6,777 species, or 3. 5% of the world's total. Yet the vast majority of marine species have yet to be formally described. Recent estimates of the numbers of species on coral reefs range from 1–9 million, so that the true number of marine species in Costa Rica is certainly far higher. In some groups the numbers are likely to be vastly higher because to date they have been so little studied. Only one species of nematode is reported, despite the fact that it has been said that nematodes are the most diverse of all marine groups. In better studied groups such as mollusks and crustaceans, reported numbers are in the thousands, but even in these groups many species remain to be described. Indeed the task of describing marine species is daunting – if there really are about 9 million marine species and Costa Rica has 3. 5% of them, then the total number would be over

300,000. Clearly, so much remains to be done that new approaches are needed. Genetic methods have enormous promise in this regard.

Sharepoint 2010 John Hales, 2011-05-31 SharePoint 2010 is among the many cutting-edge applications to be found within Microsoft's Office Suite software--our newest 3-panel guide will help you get the most out of this handy tool. The fluff-free content includes important definitions, tips, and step-by-step instructions on how to perform each key function within SharePoint; full-color screen shots are also provided for ease of use.

Characteristics of Urban Transportation Systems, 1993 The objective of this document is to provide a single source of sketch planning data on the most important performance characteristics of contemporary urban transportation systems in a format that lends itself to easy reference. This handbook does not deal explicitly with passenger demand, but assesses also the supply or performance characteristics of urban transportation systems, including the following: speed; capacity; operating costs; labor inputs; capital costs; energy consumption; emission of air pollutants; and, accident rates and costs. The following modes are discussed: rail transit (rapid, light, and commuter); bus transit; automobiles, trucks, and the highway system; high occupancy vehicle (HOV) lanes; and, automated guideway transit (AGT).

Intracellular Lipid Transport Guillaume Drin, 2019-02-21 This detailed book provides technical approaches to tackle a variety of questions related to intracellular lipid transport in order to improve our understanding at different scales of how lipids are accurately displaced between organelles, across long distances or at membrane contact sites, or within cellular membranes. The volume begins with methodologies to measure the movement of varied lipid species between or in organelle membranes, inside eukaryotic cells, including plant cells, or in bacteria, and continues in vitro or in

silico approaches aiming to define, more from a biochemical and structural standpoints, how lipid transfer proteins (LTPs) or flippases/scramblases precisely function. Written for the highly successful Methods in Molecular Biology series, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and practical, Intracellular Lipid Transport: Methods and Protocols serves as an ideal guide for researchers seeking to shed light on diverse aspects of this critical and often elusive cellular process.

Diagnostic Molecular Pathology William B. Coleman, Gregory J. Tsongalis, 2023-10-27
Diagnostic Molecular Pathology: A Guide to Applied Molecular Testing, Second Edition assembles a group of experts to discuss the molecular basis and mechanisms of major human diseases and disease processes and how the molecular features of disease can be harnessed to develop practical molecular tests for disease detection, diagnosis and prognosis. The book explains how molecular tests are utilized in the treatment of patients in personalized medicine, highlights new technologies and approaches of applied molecular pathology, and discusses how this discovery-based research yields new and useful biomarkers and tests. As it is essential to stay up-to-date on new molecular diagnostics in this changing field, this book covers critically important areas in the practice of personalized medicine and reflects our understanding of the pathology, pathogenesis and pathophysiology of human disease. Includes new material on mass spectrometry for infectious diseases, microbiome, homology-directed repair for PARPi, whole genome sequencing for constitutional testing, and much more Provides insights on the value of the molecular test in comparison to traditional methods, which include speed, precision, sensitivity and clinical impacts for the patient Focuses on the menu of molecular diagnostic tests available in modern molecular

pathology or clinical laboratories that can be applied to disease detection, diagnosis and classification in the clinical workup of a patient Explains how molecular tests are utilized to guide the treatment of patients in personalized medicine (guided therapies) and for the prognostication of disease

Augmented Reality Art Vladimir Geroimenko, 2014-06-17 Written by a team of world-renowned artists, researchers and practitioners - all pioneers in using augmented reality based creative works and installations as a new form of art - this is the first book to explore the exciting new field of augmented reality art and its enabling technologies. As well as investigating augmented reality as a novel artistic medium the book covers cultural, social, spatial and cognitive facets of augmented reality art. Intended as a starting point for exploring this new fascinating area of research and creative practice it will be essential reading not only for artists, researchers and technology developers, but also for students (graduates and undergraduates) and all those interested in emerging augmented reality technology and its current and future applications in art.

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