

Dr Med Wiebke Bergmann Claudia Farhan

Jochen Fröhlich, Hans Kuerten, Bernard J. Geurts, Vincenzo Armenio

The Economics of Exhaustible Resources G. M. Heal, 1993 'Heal's collection demonstrates clearly that the study of exhaustible resources is a useful part of many fields of economics . . . It would be a wise purchase for campuses where this field is studied. . . ' - Philip B. Thompson, the Journal of Economics

Marine Anthropogenic Litter Melanie Bergmann, Lars Gutow, Michael Klages, 2016-10-17 This book describes how man-made litter, primarily plastic, has spread into the remotest parts of the oceans and covers all aspects of this pollution problem from the impacts on wildlife and human health to socio-economic and political issues. Marine litter is a prime threat to marine wildlife, habitats and food webs worldwide. The book illustrates how advanced technologies from deep-sea research, microbiology and mathematic modelling as well as classic beach litter counts by volunteers contributed to the broad awareness of marine litter as a problem of global significance. The authors summarise more than five decades of marine litter research, which receives growing attention after the recent discovery of great oceanic garbage patches and the ubiquity of microscopic plastic particles in marine organisms and habitats. In 16 chapters, authors from all over the world have created a universal view on the diverse field of marine litter pollution, the biological impacts, dedicated research activities, and the various national and international legislative efforts to combat this environmental problem. They recommend future research directions necessary for a comprehensive understanding of this environmental issue and the development of efficient management strategies. This book addresses scientists, and it provides a solid knowledge base for policy makers, NGOs, and the broader public.

Modern Concepts of Peripheral Nerve Repair Kirsten Haastert-Talini, Hans Assmus, Gregor Antoniadis, 2017-06-19 This book focuses on posttraumatic repair and reconstruction of peripheral nerves. Written by internationally respected specialists, it provides an overview of the challenges and the latest advances in diagnosis and treatment of traumatic peripheral nerve injuries. It presents an outline of state-of-the-art procedures from diagnostics, including newest imaging techniques, over conventional and alternative surgical approaches to clinical follow-up and rehabilitation, including the latest concepts to improve functional recovery. The purely clinical topics are preceded by neuroanatomical principles and neurobiological events related to peripheral nerve transection injuries and followed by an outlook on current experimental developments in the area of biomaterials for artificial nerve grafts and peripheral nerve tissue engineering. Peripheral nerve

injuries not only affect the nerve tissue at the site of injury, but also target tissue and parts of the central nervous system. They often have dramatic consequences for patients, including loss of sensory and motor functions combined with paresthesia or pain, and a reduced quality of life and ability to work. An adequate understanding of the procedures for proper decision-making and reconstructing peripheral nerves is therefore essential to ensure optimized functional recovery.

Plastics and Environmental Sustainability Anthony L. Andrady, 2015-03-23 Survey's the issues typically raised in discussions of sustainability and plastics Discusses current issues not covered in detail previously such as ocean litter, migration of additives into food products and the recovery of plastics Covers post-consumer fate of plastics on land and in the oceans, highlighting the environmental impacts of disposal methods Details toxicity of plastics, particularly as it applies to human health Presents a clear analysis of the key plastic-related issues including numerous citations of the research base that supports and contradicts the popularly held notions

Emerging Functions of Septins Manoj B. Menon, Matthias Gaestel, 2017-10-10 Together with the microfilament, microtubule and intermediate-filament networks, septins constitute an integral part of the eukaryotic cytoskeleton. Historically identified as proteins critical for septum formation in the budding yeast *Saccharomyces cerevisiae*, septin family GTPases are expressed and participate in the process of cytokinesis in most eukaryotes except higher plants. More than a dozen septin genes in mammals, together with various splice variants displaying tissue-specific expression patterns and flexible hetero-polymeric higher-order assembly achieve an unfathomable complexity superior to the other cytoskeletal components. Even though the initial studies in the septin field was restricted to their evolutionarily conserved role in cell division, strong expression of septins in the non-dividing cells of the brain generated great interest in understanding their role in neuronal morphogenesis and other aspects of cellular function. On one hand, recent developments indicate complex non-canonical roles for septins in diverse processes ranging from neuronal development to immune response and calcium signaling. On the other hand several lines of data including those from knockout models question the universal role for septins in animal cell cytokinesis. Mammalian hematopoietic cells seem to proliferate and efficiently undergo cytokinesis in the absence of pivotal septin proteins in a context-dependent manner. The lack of septin-dependence of hematopoiesis also opens the possibility of safely targeting septin-dependent cytokinesis for solid-tumor therapy. Thus the septin field is perfectly poised with novel roles for septins being discovered and the basic understanding on septin assembly and its canonical functions constantly revisited. The objective of this research topic was to provide an exclusive platform for discussing these rapid advances in the septin field. With a mixture of reviews and research articles encompassing diverse areas of septin research, ranging from the humble yeast model to human cancer, this ebook will be an interesting reading material for both experts as well as new comers to the septin field.

31st European Symposium on Computer Aided Process Engineering Metin Türkay, Rafiqul Gani, 2021-07-22 The

31st European Symposium on Computer Aided Process Engineering: ESCAPE-31, Volume 50 contains the papers presented at the 31st European Symposium of Computer Aided Process Engineering (ESCAPE) event held in Istanbul, Turkey. It is a valuable resource for chemical engineers, chemical process engineers, researchers in industry and academia, students and consultants in the chemical industries. - Presents findings and discussions from the 31st European Symposium of Computer Aided Process Engineering (ESCAPE) event

And We Came Outside and Saw the Stars Again Ilan Stavans, 2020-08-11 In this rich, eye-opening, and uplifting digital anthology, dozens of esteemed writers, poets, and artists from more than thirty countries send literary dispatches from life during the pandemic. Net proceeds benefit booksellers in need. As our world is transformed by the coronavirus pandemic, writers offer a powerful antidote to the fearful confines of isolation: a window onto lives and corners of the world beyond our own. In Mauritius, a journalist contends with denialism and mourns the last days of summer, lost to the lockdown. In Paris, a writer struggles to protect his young son from fear. In Chile, protesters who prevailed against tear gas and rubber bullets are now halted by a virus. In Queens, after thirteen-hour shifts in the ER, a doctor dons running shoes and makes the long jog home. *And We Came Outside and Saw the Stars Again* takes its title from the last line of Dante's *Inferno*, when the poet and his guide emerge from hell to once again behold the beauty of the heavens. In that spirit, the stories, essays, poems, and artwork in this collection--from beloved authors including Jhumpa Lahiri, Mario Vargas Llosa, Eavan Boland, Daniel Alarcón, Jon Lee Anderson, Claire Messud, Ariel Dorfman, and many more--detail the harrowing experiences of life in the pandemic, while pointing toward a less isolated future. Together, they comprise a profound global portrait of the defining moment of our time, and send a clarion call for solidarity across borders. Our literary culture depends on bookstores--and those irreplaceable sources of conversation and community, of inspiration and solace, have been decimated by the lockdown. Net proceeds from *And We Came Outside and Saw the Stars Again* will go to the Book Industry Charitable Foundation, which helps the passionate booksellers we readers depend upon.

Arterial Variations in Humans: Key Reference for Radiologists and Surgeons Frank K. Wacker, Herbert Lippert, Reinhard Pabst, 2017 A one-of-a-kind reference and atlas to variations in the human arterial system Based on the landmark work *Arterial Variations in Man: Classification and Frequency* by Lippert and Pabst, this atlas presents the full range of arterial variations that occur in the human body. Adding an interdisciplinary perspective to the original text, *Arterial Variations in Humans: Key Reference for Radiologists and Surgeons* shows variations of the arteries with schematic diagrams alongside their corresponding radiological images. Chapters begin with schematic and radiological depictions of normal arterial blood supply, followed by images of the arterial variation, to enable rapid identification of individual variations. This unique resource also includes statistics on the frequency of specific arterial variations and explanations of their embryologic origins. Special Features: Coverage of arterial variations in the head, neck, spine, thorax, abdomen and pelvis, and upper and lower

extremities with separate chapters devoted to each major artery Clearly drawn schematic outlines and their correlating high-quality radiological scans-more than 900 illustrations in total-highlight arterial variations Images of the normal arterial anatomy as described in standard textbooks are provided for side-by-side comparison with the arterial variation Percentages for the frequency of occurrence of arterial variations with references to the source of the data Concise and lucid descriptions in each chapter facilitate complete comprehension of normal and abnormal vascular anatomy With *Arterial Variations in Humans: Key Reference for Radiologists and Surgeons*, radiologists will gain a full understanding of the diversity of arterial anatomy-essential knowledge for the accurate interpretation of pathological changes in diagnostic imaging. Interventional radiologists and vascular and general surgeons will also find this book valuable for planning and performing procedures safely and effectively.

Microbial Ecotoxicology Cristiana Cravo-Laureau,Christine Cagnon,Béatrice Lauga,Robert Duran,2017-08-01 This book is a treatise on microbial ecotoxicology, discussing the effect of pollutants on microbial ecosystems and the role of microorganisms in ecosystems services. Emphasizing the microbial responses to pollution at different biological levels, it focuses on metabolic pathways, genetic adaptation and response at the whole-microbial community level. It also addresses the ecological indicators of ecosystem recovery, as well as microbial biomarkers and biosensors as tools for microbial ecotoxicology.

Disaster Risk Irasema Alcántara-Ayala,Christopher Gomez,Ksenia Chmutina,Dewald van Niekerk,Emmanuel Raju,Victor Marchezini,Jake Rom Cadag,JC Gaillard,2022-10-13 The text offers a comprehensive and unique perspective on disaster risk associated with natural hazards. It covers a wide range of topics, reflecting the most recent debates but also older and pioneering discussions in the academic field of disaster studies as well as in the policy and practical areas of disaster risk reduction (DRR). This book will be of particular interest to undergraduate students studying geography and environmental studies/science. It will also be of relevance to students/professionals from a wide range of social and physical science disciplines, including public health and public policy, sociology, anthropology, political science and geology.

Plastics and the Environment Anthony L. Andrady,2003-02-20 Plastics offer a variety of environmental benefits. However, their production, applications, and disposal present many environmental concerns. *Plastics and the Environment* provides state-of-the-art technical and research information on the complex relationship between the plastic and polymer industry and the environment, focusing on the sustainability, environmental impact, and cost—benefit tradeoffs associated with different technologies. Bringing together the field's leading researchers, Anthony Andrady's innovative collection not only covers how plastics affect the environment, but also how environmental factors affect plastics. The relative benefits of recycling, resource recovery, and energy recovery are also discussed in detail. The first of the book's four sections represents a basic introduction to the key subject matter of plastics and the environment; the second explores several pertinent applications of

plastics with environmental implications—packaging, paints and coatings, textiles, and agricultural film use. The third section discusses the behavior of plastics in some of the environments in which they are typically used, such as the outdoors, in biotic environments, or in fires. The final section consists of chapters on recycling and thermal treatment of plastics waste. Chapters include: Commodity Polymers Plastics in Transportation Biodegradation of Common Polymers Thermal Treatment of Polymer Waste Incineration of Plastics The contributors also focus on the effectiveness of recent technologies in mitigating environmental impacts, particularly those for managing plastics in the solid waste stream. Plastic and design engineers, polymer chemists, material scientists, and ecologists will find *Plastics and the Environment* to be a vital resource to this critical industry.

Membrane Organization and Dynamics Amitabha Chattopadhyay, 2017-12-06 This volume brings together information on membrane organization and dynamics from a variety of spectroscopic, microscopic and simulation approaches, spanning a broad range of time scales. The implication of such dynamic information on membrane function in health and disease is a topic of contemporary interest. The chapters cover various aspects of membrane lipid and protein dynamics, explored using a battery of experimental and theoretical approaches. The synthesis of information and knowledge gained by utilizing multiple approaches will provide the reader with a comprehensive understanding of the underlying membrane dynamics and function, which will help to develop robust dynamic models for the understanding of membrane function in healthy and diseased states. In the last few years, crystal structures of an impressive number of membrane proteins have been reported, thanks to tremendous advances in membrane protein crystallization techniques. Some of these recently solved structures belong to the G protein-coupled receptor (GPCR) family, which are particularly difficult to crystallize due to their intrinsic flexibility. Nonetheless, these static structures do not provide the necessary information to understand the function of membrane proteins in the complex membrane milieu. This volume will address the dynamic nature of membrane proteins within the membrane and will provide the reader with an up-to date overview of the theory and practical approaches that can be used. This volume will be invaluable to researchers working in a wide range of scientific areas, from biochemistry and molecular biology to biophysics and protein science. Students of these fields will also find this volume very useful. This book will also be of great use to those who are interested in the dynamic nature of biological processes.

Direct and Large-Eddy Simulation IX Jochen Fröhlich, Hans Kuerten, Bernard J. Geurts, Vincenzo Armenio, 2015-01-27 This volume reflects the state of the art of numerical simulation of transitional and turbulent flows and provides an active forum for discussion of recent developments in simulation techniques and understanding of flow physics. Following the tradition of earlier DLES workshops, these papers address numerous theoretical and physical aspects of transitional and turbulent flows. At an applied level it contributes to the solution of problems related to energy production, transportation, magneto-hydrodynamics and the environment. A special session is devoted to quality issues of LES. The ninth Workshop on

'Direct and Large-Eddy Simulation' (DLES-9) was held in Dresden, April 3-5, 2013, organized by the Institute of Fluid Mechanics at Technische Universität Dresden. This book is of interest to scientists and engineers, both at an early level in their career and at more senior levels.

Search Engines for Children Tatiana Gossen, 2016-01-14 The doctoral thesis of Tatiana Gossen formulates criteria and guidelines on how to design the user interfaces of search engines for children. In her work, the author identifies the conceptual challenges based on own and previous user studies and addresses the changing characteristics of the users by providing a means of adaptation. Additionally, a novel type of search result visualisation for children with cartoon style characters is developed taking children's preference for visual information into account.

Brain Source Localization Using EEG Signal Analysis Munsif Ali Jatoi, Nidal Kamel, 2017-12-14 Of the research areas devoted to biomedical sciences, the study of the brain remains a field that continually attracts interest due to the vast range of people afflicted with debilitating brain disorders and those interested in ameliorating its effects. To discover the roots of maladies and grasp the dynamics of brain functions, researchers and practitioners often turn to a process known as brain source localization, which assists in determining the source of electromagnetic signals from the brain. Aiming to promote both treatments and understanding of brain ailments, ranging from epilepsy and depression to schizophrenia and Parkinson's disease, the authors of this book provide a comprehensive account of current developments in the use of neuroimaging techniques for brain analysis. Their book addresses a wide array of topics, including EEG forward and inverse problems, the application of classical MNE, LORETA, Bayesian based MSP, and its modified version, M-MSP. Within the ten chapters that comprise this book, clinicians, researchers, and field experts concerned with the state of brain source localization will find a store of information that can assist them in the quest to enhance the quality of life for people living with brain disorders.

Principles of Translational Science in Medicine Martin Wehling, 2015-04-02 Principles of Translational Science in Medicine: From Bench to Bedside, Second Edition, provides an update on major achievements in the translation of research into medically relevant results and therapeutics. The book presents a thorough discussion of biomarkers, early human trials, and networking models, and includes institutional and industrial support systems. It also covers algorithms that have influenced all major areas of biomedical research in recent years, resulting in an increasing numbers of new chemical/biological entities (NCEs or NBEs) as shown in FDA statistics. The book is ideal for use as a guide for biomedical scientists to establish a systematic approach to translational medicine. - Provides an in-depth description of novel tools for the assessment of translatability of trials to balance risk and improve projects at any given stage of product development - New chapters deal with translational issues in the fastest growing population (the elderly), case studies, translatability assessment tools, and advances in nanotherapies - Details IPR issues of translation, especially for public-private-partnerships - Contains contributions from world leaders in translational medicine, including the former NIH director and authorities from

various European regulatory institutions

Adipokines 2.0 Christa Buechler,2020-04-02 Once viewed solely as fat storage cells, adipocytes and their adipokines have now been proven to be central for human health. Understanding that overweight and obesity may increase the risk for various diseases requires detailed characterization of adipokine function. Weight gain, weight regain, and fasting affect adipocyte health and accordingly their secretome. Different adipose tissue deposits exist and they vary in cellular composition and function. The evidence is strong of a role of adipokines in cancer, reproductive function, neurological diseases, cardiovascular diseases ,and rheumatoid arthritis. Adipokines are considered useful biomarkers for adipose tissue and metabolic health, and may be used as diagnostic tools in rheumatoid arthritis, cancer, or sepsis. This book contains 10 original articles and 9 review articles focusing on these bioactive peptides. Several articles deal with chemerin, an adipokine discovered more than 20 years ago. Data so far have resulted in promising insights related to its biological function. We are only beginning to understand the multiple roles of chemerin, the mechanisms regulating its activity, and the signaling pathways used by this chemokine. Adipokine receptor agonists and antagonists may result in the formulation of novel drugs and ultimately may lead to new therapeutic targets to be used in clinical practice.

2021 22nd IEEE International Conference on Industrial Technology (ICIT) IEEE Staff,2021-03-10 IEEE ICIT is one of the flagship yearly conferences of the IEEE Industrial Electronics Society, devoted to the dissemination of new ideas, research and works in progress within the fields of intelligent and computer control systems, robotics, factory communications and automation, flexible manufacturing, data acquisition and signal processing, vision systems, and power electronics

Paint and Surface Coatings Ronald Lambourne,1993-01-01

Law and Poverty in Australia Andrea Durbach,Brendan Edgeworth,Vicki Sentas,2017-03-21 The publication of the Poverty Commission's Law and Poverty in Australia Report (the Sackville Report) in 1975 was a landmark event in the history of Australian law reform. Since that time, and as Australia has become a more unequal society, there has been no systematic overview of the inter-relation between law and poverty in Australia. This book attempts to fill the gap by bringing together a range of experts from civil society, the legal profession and academe, including the disciplines of law, social science and criminology. The book provides an inventory of progress made over the past four decades with regard to the many proposals contained in the original Law and Poverty Report. The overall conclusion is that the scorecard is uneven. Substantial implementation of the reforms has occurred in many areas, such as consumer and tenancy law. Despite initial progress in other areas, such as tax law, legal aid and social security, there has been deterioration. It also highlights some important aspects of poverty and law not contained in the original Report: the intersection of the experiences of LGBTI people, poverty and law; the international dimension of law and poverty in light of globalisation; and the critical importance of tax rules in

relation to poverty. The book concludes by identifying critical areas for reform to address the legal problems that poor people confront. They include: cuts to legal aid and community legal centre funding; security of tenure for residential tenants; redistribution of the tax burden; regulation of the power of government agencies, such as social security and the police; and greater security in the sphere of employment law. In the media... Justice Ronald Sackville, Vicki Sentas, Professor Brendan Edgeworth and Scarlet Wilcock on ABC Radio National, Law Report with Damien Carrick_16 May 2017 Listen to interview... Law and Poverty in Australia: 40 years after the Poverty Commission, Inside UNSW Law, Issue 3, 2017_19 May 2017 Read article...

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