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Peter C. Howard,IUCN Tropical Forest Programme

Oil and Insurgency in the Niger Delta Cyril Obi,Siri Aas Rustad,2011-02-10 The recent escalation in the violent conflict in the Niger Delta has brought the region to the forefront of international energy and security concerns. This book analyses the causes, dynamics and politics underpinning oil-related violence in the Niger Delta region of Nigeria. It focuses on the drivers of the conflict, as well as the ways the crises spawned by the political economy of oil and contradictions within Nigeria's ethnic politics have contributed to the morphing of initially poorly coordinated, largely non-violent protests into a pan-Delta insurgency. Approaching the issue from a number of perspectives, the book offers the most up-to-date and comprehensive analysis available of the varied dimensions of the conflict. Combining empirically-based and analytic chapters, it attempts to explain the causes of the escalation in violence, the various actors, levels and dynamics involved, and the policy challenges faced with regard to conflict management/resolution and the options for peace. It also examines the role of oil as a commodity of global strategic significance, addressing the relationship between oil, energy security and development in the Niger Delta.

Saline Lakes John M. Melack,Robert Jellison,David B. Herbst,2013-04-18 Inland saline waters are threatened worldwide by diversion and pollution of their inflows, introductions of exotic species and economic development of these ecologically valuable habitats. Since 1979 a series of international symposia on inland saline waters has served to strengthen and expand the scope of limnological research on inland saline waters. The seventh conference continued this tradition and the papers derived from the conference focused on the ecology of microbial communities, the influence of habitat geochemistry on biogeography of flora and fauna, physical and geochemical processes, and the conservation of inland saline waters. Of particular note are papers on Walker Lake, Nevada (USA), and the Salton Sea and Mono Lake, California (USA). Continued local, national and international efforts are required to inform the public and decision-makers about the environmental problems faced by saline waters. The papers in this volume will serve this end and should be of interest to aquatic ecologists, limnologists, aquaculturalists, and water resource managers.

Peripheral Nerve Blocks Jacques E. Chelly,2004 Thoroughly updated and greatly expanded for its Second Edition, this best-selling full-color atlas is a step-by-step guide to performing peripheral nerve blocks. For each nerve block, the book provides detailed information about indications, patient positioning, needle selection, drug selection and volume, anatomic

landmarks, approach, and technique and offers tips for maximizing effectiveness and minimizing complications. Full-color clinical photographs and line art demonstrate anatomic landmarks, patient positioning, and techniques. This edition features expanded coverage of the pharmacology of local anesthetics, a new section on pain blocks, and increased emphasis on continuous infusion blocks and pediatric peripheral nerve blocks. New chapters on upper and lower extremity innervation and facial blocks are also included.

Legumes for Soil Health and Sustainable Management Ram Swaroop Meena, Anup Das, Gulab Singh Yadav, Rattan Lal, 2018-07-06 Sustainable management of soils is an important global issue of the 21st century. Feeding roughly 8 billion people with an environmentally sustainable production system is a major challenge, especially considering the fact that 10% of the world's population at risk of hunger and 25% at risk of malnutrition. Accordingly, the 68th United Nations (UN) general assembly declared 2016 the "International Year of Pulses" to raise awareness and to celebrate the role of pulses in human nutrition and welfare. Likewise, the assembly declared the year 2015 as the "International Year of Soils" to promote awareness of the role of "healthy soils for a healthy life" and the International Union of Soil Science (IUSS) has declared 2015-2024 as the International Decade of Soils. Including legumes in cropping systems is an important toward advancing soil sustainability, food and nutritional security without compromising soil quality or its production potential. Several textbooks and edited volumes are currently available on general soil fertility or on legumes but, to date, none have been dedicated to the study of "Legumes for Soil Health and Sustainable Management". This is important aspect, as the soil, the epidermis of the Earth (geoderma), is the major component of the terrestrial biosphere. This book explores the impacts of legumes on soil health and sustainability, structure and functioning of agro-ecosystems, agronomic productivity and food security, BNF, microbial transformation of soil N and P, plant-growth-promoting rhizobacteria, biofertilizers, etc. With the advent of fertilizers, legumes have been sidelined since World War II, which has produced serious consequences for soils and the environment alike. Therefore, legume-based rational cropping/soil management practices must support environmentally and economically sustainable agroecosystems based on (sequential) rotation and intercropping considerations to restore soil health and sustainability. All chapters are amply illustrated with appropriately placed data, tables, figures, and photographs, and supported with extensive and cutting-edge references. The editors have provided a roadmap for the sustainable development of legumes for food and nutritional security and soil sustainability in agricultural systems, offering a unique resource for teachers, researchers, and policymakers, as well as undergraduate and graduate students of soil science, agronomy, ecology, and the environmental sciences.

Nature Conservation in Uganda's Tropical Forest Reserves Peter C. Howard, IUCN Tropical Forest Programme, 1991
Electronic Systems and Intelligent Computing Pradeep Kumar Mallick, Preetisudha Meher, Alak Majumder, Santos Kumar Das, 2020-09-22 This book presents selected, high-quality research papers from the International Conference on Electronic

Systems and Intelligent Computing (ESIC 2020), held at NIT Yupia, Arunachal Pradesh, India, on 2 - 4 March 2020. Discussing the latest challenges and solutions in the field of smart computing, cyber-physical systems and intelligent technologies, it includes papers based on original theoretical, practical and experimental simulations, developments, applications, measurements, and testing. The applications and solutions featured provide valuable reference material for future product development.

Computational Modeling of Objects Represented in Images Reneta P. Barneva, Valentin E. Brimkov, Herbert A. Hauptman, João Manuel R. S. Tavares, Renato M. Natal Jorge, 2010-04-23 This volume constitutes the refereed proceedings of the International Symposium Computational Modeling of Objects Represented in Images. Fundamentals, Methods and Applications", CompIMAGE 2010, held in Buffalo, NY, in May 2010. The 28 revised full papers presented were carefully reviewed and selected from 77 submissions. They are organized in topical sections on theoretical foundations of image analysis and processing; methods and applications on medical imaging, bioimaging, biometrics, and imaging in material sciences, as well as methods and applications on image reconstruction, computed tomography, and other applications.

The Palgrave Handbook of Sustainability Robert Brinkmann, Sandra J. Garren, 2018-04-30 This book provides a comprehensive overview of the practice of sustainability through a diverse range of case studies spanning across varied fields and areas of expertise. It provides a clear indication as to the contemporary state of sustainability in a time faced by issues such as global climate change, challenges of environmental justice, economic globalization and environmental contamination. The Palgrave Handbook of Sustainability explores three broad themes: Environmental Sustainability, Social Sustainability and Economic Sustainability. The authors critically explore these themes and provide insight into their linkages with one another to demonstrate the substantial efforts currently underway to address the sustainability of our planet. This handbook is an important contribution to the best practises on sustainability, drawn from many different examples across the fields of engineering, geology, anthropology, sociology, biology, chemistry and religion.

Environmental Microbiology and Biotechnology Anoop Singh, Shaili Srivastava, Dheeraj Rathore, Deepak Pant, 2020-09-23 This book provides up-to-date information on the state of the art in applications of biotechnological and microbiological tools for protecting the environment. Written by leading international experts, it discusses potential applications of biotechnological and microbiological techniques in solid waste management, wastewater treatment, agriculture, energy and environmental health. This first volume of the book "Environmental Microbiology and Biotechnology," covers three main topics: Solid waste management, Agriculture utilization and Water treatment technology, exploring the latest developments from around the globe regarding applications of biotechnology and microbiology for converting wastes into valuable products and at the same time reducing the environmental pollution resulting from disposal. Wherever possible it also includes real-world examples. Further, it offers advice on which procedures should be followed to

achieve satisfactory results, and provides insights that will promote the transition to the sustainable utilization of various waste products.

Biological Inorganic Chemistry Robert R. Crichton, 2007-12-11 The importance of metals in biology, the environment and medicine has become increasingly evident over the last twenty five years. The study of the multiple roles of metal ions in biological systems, the rapidly expanding interface between inorganic chemistry and biology constitutes the subject called Biological Inorganic Chemistry. The present text, written by a biochemist, with a long career experience in the field (particularly iron and copper) presents an introduction to this exciting and dynamic field. The book begins with introductory chapters, which together constitute an overview of the concepts, both chemical and biological, which are required to equip the reader for the detailed analysis which follows. Pathways of metal assimilation, storage and transport, as well as metal homeostasis are dealt with next. Thereafter, individual chapters discuss the roles of sodium and potassium, magnesium, calcium, zinc, iron, copper, nickel and cobalt, manganese, and finally molybdenum, vanadium, tungsten and chromium. The final three chapters provide a tantalising view of the roles of metals in brain function, biomineralization and a brief illustration of their importance in both medicine and the environment. Relaxed and agreeable writing style. The reader will not only find the book easy to read, the fascinating anecdotes and footnotes will give him pegs to hang important ideas on. Written by a biochemist. Will enable the reader to more readily grasp the biological and clinical relevance of the subject. Many colour illustrations. Enables easier visualization of molecular mechanisms. Written by a single author. Ensures homogeneity of style and effective cross referencing between chapters

Polyextremophiles Joseph Seckbach, Aharon Oren, Helga Stan-Lotter, 2013-05-13 Many Microorganisms and some macro-organisms can live under extreme conditions. For example, high and low temperature, acidic and alkaline conditions, high salt areas, high pressure, toxic compounds, high level of ionizing radiation, anoxia and absence of light, etc. Many organisms inhabit environments characterized by more than one form of stress (Polyextremophiles). Among them are those who live in hypersaline and alkaline, hot and acidic, cold/hot and high hydrostatic pressure, etc. Polyextremophiles found in desert regions have to cope with intense UV irradiation and desiccation, high as well as low temperatures, and low availability of water and nutrients. This book provides novel results of application to polyextremophiles research ranging from nanotechnology to synthetic biology to the origin of life and beyond.

African Cities Driving the NEPAD Initiative, 2006 The New Partnership for Africa's Development (NEPAD) was conceived to address the current challenges facing the African continent. Issues such as the escalating poverty levels, underdevelopment and the continued marginalisation of Africa needed a new radical intervention, spearheaded by African leaders, to develop a new Vision that would guarantee Africa's Renewal. However, it has become self-evident that for NEPAD to succeed, it cannot afford to ignore the rapid rate of urbanization of Africa, and its impact on the quality of life of the urban

poor. Over the recent years, UN-HABITAT has embarked on a lobbying campaign at all levels to promote this idea laying a particular emphasis on the role of African Mayors in this context. The NEPAD Cities Programme of UN-HABITAT is a major component of this campaign aiming to address the NEPAD objectives from a different perspective. It was formulated as a means of achieving a quick win for the NEPAD and ground its ideals to the community level through the municipalities and urban centres.

Statistical Modelling and Machine Learning Principles for Bioinformatics Techniques, Tools, and Applications K. G. Srinivasa, G. M. Siddesh, S. R. Manisekhar, 2020-01-30 This book discusses topics related to bioinformatics, statistics, and machine learning, presenting the latest research in various areas of bioinformatics. It also highlights the role of computing and machine learning in knowledge extraction from biological data, and how this knowledge can be applied in fields such as drug design, health supplements, gene therapy, proteomics and agriculture.

Bioremediation of Industrial Waste for Environmental Safety Gaurav Saxena, Ram Naresh Bharagava, 2019-06-29 Achieving environmental sustainability with rapid industrialization is a major challenge of current scenario worldwide. As globally evident, industries are the key economic drivers, but are also the major polluters as untreated/partially treated effluents discharged from the industries is usually thrown into the aquatic resources and also dumped unattended. Industrial effluents are considered as the major sources of environmental pollution as these contains highly toxic and hazardous pollutants, which reaches far off areas due to the medium of dispersion and thus, create ecological nuisance and health hazards in living beings. Hence, there is an urgent to find ecofriendly solution to deal with industrial waste, and develop sustainable methods for treating/detoxifying wastewater before its release into the environment. Being a low cost and eco-friendly clean technology, bioremediation can be a sustainable alternative to conventional remediation technologies for treatment and management of industrial wastes to protect public health and environment. Therefore, this book (Volume I) covers the bioremediation of different industrial wastes viz. tannery wastewater, pulp and paper mill wastewater, distillery wastewater, acid mine tailing wastes, and many more; which are lacking in a comprehensive manner in previous literature at one place. A separate chapter dedicated to major industries and type of waste produced by them is also included. This book will appeal to students, researchers, scientists, industry persons and professionals in field of microbiology, biotechnology, environmental sciences, eco-toxicology, environmental remediation and waste management and other relevant areas, who aspire to work on the biodegradation and bioremediation of industrial wastes for environmental safety.

A Closer Look at Membrane Proteins Tristan B. Moller, 2020-09-22 A Closer Look at Membrane Proteins opens with a description of the insulin-like growth factor system, with focus on the insulin-like growth factor receptors and functions associated with them. The data on membrane proteins, their N-glycome and oxidation status is related to the authors' findings on the receptors in different physiological and pathological conditions, such as normal and abnormal tissue growth

and development. Next, a review of the current methods used to prepare and study membrane proteins is presented, with focus on large scale simulations and special emphasis on scalable parallel methods. In closing, commandments surrounding integral membrane protein expression and purification, integral membrane protein biochemistry, integral membrane protein functionality studies and integral membrane protein high-resolution structures are described.

Physiological and Biotechnological Aspects of Extremophiles Richa Salwan,Vivek Sharma,2020-06-04 Physiological and Biotechnological Aspects of Extremophiles highlights the current and topical areas of research in this rapidly growing field. Expert authors from around the world provide the latest insights into the mechanisms of these fascinating organisms use to survive.The vast majority of extremophiles are microbes which include archaea, bacteria and some eukaryotes. These microbes live under chemical and physical extremes that are usually lethal to cellular molecules, yet they manage to survive and even thrive. Extremophiles have important practical uses. They are a valuable source of industrially important enzymes and recent research has revealed novel mechanisms and biomolecular structures with a broad range of potential applications in biotechnology, biomining, and bioremediation.Aimed at research scientists, students, microbiologists, and biotechnologists, this book is an essential reading for scientists working with extremophiles and a recommended reference text for anyone interested in the microbiology, bioprospecting, biomining, biofuels, and extremozymes of these organisms. Shows the implications of the physiological adaptations of microbes from extreme habitats that are largely contributed by their biomolecules from basic to applied research Provides in-depth knowledge of genomic plasticity and proteome of different extremophiles Gives detailed and comprehensive insight about use of genetic engineering as well as genome editing for industrial applications

Academic Freedom, Institutional Autonomy and the Future of Democracy COUNCIL OF EUROPE.,2020-09-19 Academic freedom and institutional autonomy are essential for universities to produce the research and teaching necessary to improve society and the human condition. Academic freedom and institutional autonomy are increasingly important components of the development of democracy. At the same time, these fundamental democratic values are subject to pressure in many countries. The relationship between academic freedom, institutional autonomy and democracy is fundamental: it is barely conceivable that they could exist in a society not based on democratic principles, and democracy is enriched when higher education institutions operate on this basis. Higher education institutions need to be imbued with democratic culture and that, in turn, helps to promote democratic values in the wider society. None of these issues are simple and the lines between legitimacy and illegitimacy are sometimes hard to discern, as is illustrated by perspectives from Europe, North America, Asia, Australia and the Mediterranean region.

States at Work Thomas Bierschenk,Jean-Pierre Olivier de Sardan,2014-01-30 States at Work explores the mundane practices of state-making in Africa by focussing on the daily functioning of public services and the practices of civil servants.

Resolving the Antibiotic Paradox Barry P. Rosen, Shahriar Mobashery, 2012-10-23 Antibiotic resistance, once a term appreciated only by microbiologists, has become a common topic in the popular press. Stuart Levy, one of the contributors to this collection, bears some of the responsibility for increasing public awareness with the publication of his book *The Antibiotic Paradox* in 1992: Misuse of antibiotics resulting in increased bacterial resistance had previously been recognized in the infectious disease community. However, Dr. Levy's eloquent public warning about the shrinking efficacy of our antibiotic armamentarium served to alert the lay person to the potential consequences of this demise in useful therapy. Because of the proliferation of diverse antibiotic classes with increasing potency and broader activity spectra, it had been assumed that any ordinary bacterial infection could be eradicated with the proper selection of drug. However, it has become evident that we are surrounded by resistant bacteria, many of which were introduced unwittingly into our environment through the unnecessary use of antibiotics. When it became evident that a number of people were returning for multiple visits to their family physicians for persistent ear infections or non-responsive bronchitis, questions were raised about the antibiotic treatments that were being prescribed. Bacteria resistant to common antibiotic regimens were being isolated more frequently, often as organisms classified as multi-resistant with decreased susceptibilities to two or more structural classes of agents. Nosocomial spread of these resistances was aided by the transmission of plasmid-mediated resistance factors between species.

Departments of Instruction University of Washington, 1933

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