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Radiation Exposure and Occupational Risks Springer Science & Business Media

This volume summarizes and updates information about antibiotics and antimicrobial resistance (AMR)/antibiotic resistant genes (ARG) production, including their entry routes in soil, air, water and sediment, their use in hospital and associated waste, global and temporal trends in use and spread of antibiotics, AMR and ARG. Antimicrobial/antibiotic resistance genes due to manure and agricultural waste applications, bioavailability, biomonitoring, and their Epidemiological, ecological and public health effects. The book addresses the antibiotic and AMR/ARG risk assessment and treatment technologies, for managing antibiotics and AMR/ARG impacted environments. The book's expert contributions span 20 chapters, and offer a comprehensive framework for better understanding and analyzing the environmental and social impacts of antibiotics and AMR/ARGs. Readers will have access to recent and updated models regarding the interpretation of antibiotics and AMR/ARGs in environment and biomonitoring studies, and will learn about the management options require to appropriately mitigate environmental contaminants and pollution. The book will be of interest to students, teachers, researchers, policy makers and environmental organizations.

Arctic Cat Snowmobiles Simon and Schuster

Covers 1972 models: Puma 340, Cheetah 440, Panther 440, Lynx 292, and Kitty Cat.

Frontiers of Fundamental Physics John Wiley & Sons

The Secret Team, L. Fletcher Prouty's CIA exposé, was first published in the 1970s, but virtually all copies of the book disappeared upon distribution, purchased en masse by shady "private buyers." Certainly Prouty's amazing allegations—that the U-2 Crisis of 1960 was fixed to sabotage Eisenhower-Khrushchev talks, and that President Kennedy was assassinated to keep the U.S., and its defense budget, in Vietnam—cannot have pleased the CIA. Though suppressed (until now), The Secret Team was an important influence for Oliver Stone's Academy Award-winning film JFK and countless other works on U.S. government conspiracies, and it raises the same crucial question today that it did on its first appearance: who, in fact, is in control of the United States and the world?

Cross-Country Cat CABI

Twenty years ago, researchers wishing to identify contaminated areas in aquatic environments generally took water samples, and analysed them badly (as we have since discovered) for a few "pollutants" which were of topical note at the time (and which could be quantified by the methods then available). Today, the use of aquatic organisms as biomonitors in preference to water analysis has become commonplace, and many national and international programmes exist around the world involving such studies. We believe that this trend will continue, and have complete faith in the methodology (when it is employed correctly). We hope that the following text assists in some part in attaining this goal, such that the quality of our most basic global resource -water - is adequately protected in the future. DAVE PHILLIPS, PHIL RAINBOW England, March 1992 vii Acknowledgements Our thanks for contributions to this book are due to several individuals and groups, for varying reasons. Firstly, a co-authored book is always a triumph, and we trust that the following text is an acceptable compromise of the views of two individual authors, on a complex and developing topic. Secondly, many of the ideas herein have crystallised over the last two decades as the field has grown, and we are individually and collectively grateful to a number of researchers for their insight and assistance.

The Dinosaur Heresies Pergamon

The aim of radiation protection standards is to make the radiation workplace as safe as is humanly possible. The gradual evolution over the last 20 years has been towards a more precise definition of the limits for occupational exposure. These have been created not only in terms of short-term effects but also more importantly in terms of long-term risks involving such problems as the potential

for carcinogenesis and genetic change. In the United States the National Committee for Radiation Protection has recommended that 5 rems (50 mSv) should remain as the maximum permissible dose equivalent for total body exposure. This would represent the sum of internal and external exposure and should be regarded as the upper limit allowed. The community of radiation users is required to conduct its operations in such a manner that the absolute value of the individual's dose equivalent in rems does not exceed his age in years. There should be additional limits for tissues and organs based on short term effects. Therefore, individual organs are limited to dose equivalents low enough to ensure that the dose threshold values are not exceeded.

Criminally Queer Harper Collins

This book provides a coherent history of criminal law and homosexuality in Scandinavia from 1842 to 1999, a period during which same-sex love was outlawed or subject to severe legal restrictions in the Scandinavian penal codes. This was the case in most countries in Northern Europe, but the book argues that the development in Scandinavia was different, partly determined by the structure of the welfare state. Five experienced scholars of the history of homosexuality describe how same-sex desire has been regulated in their respective countries during the past 160 years. With backgrounds in history, sociology, and gender studies, the contributors represent an interdisciplinary approach. Their contributions present for the first time a comprehensive history of homosexuality in Scandinavia. Among other things, it includes the most extensive study yet written in any language about Iceland's gay and lesbian history. Also for the first time, the book discusses in detail same-sex sexuality between women. Female homosexuality was outlawed in Eastern Scandinavia, but not in the Western parts of this region. It also analyzes the modern tendency to include lesbian women in the criminal aspect of the medicalization of homosexuality and the growing influence of medical discourse on the law. Jens Rydström is lecturer in history, particularly gender history, at Stockholm University (Sweden) and the author of *Sinners and Citizens: Bestiality and Homosexuality in Sweden, 1880-1950*. He is currently working on the history of laws on registered partnership in the Nordic countries. Kati Mustola is a research fellow at the Department of Sociology of the University of Helsinki (Finland). She is currently involved in research on the situation of lesbians, gays, bisexuals, and transgender people in the workplace. She also specializes in Finnish lesbian and gay history. She has edited several books in lesbian and gay studies and for many years was responsible for the teaching of lesbian studies at the Christina Institute for Women's Studies at the University of Helsinki.

Biomonitoring of Trace Aquatic Contaminants Springer

The goals of the second volume of the AHDR - Arctic Human Development Report: Regional Processes and Global Linkages - are to provide an update to the first AHDR (2004) in terms of an assessment of the state of Arctic human development; to highlight the major trends and changes unfolding related to the various issues and thematic areas of human development in the Arctic over the past decade; and, based on this assessment, to identify policy relevant conclusions and key gaps in knowledge, new and emerging Arctic success stories. The production of AHDR-II on the tenth anniversary of the first AHDR makes it possible to move beyond the baseline assessment to make valuable comparisons and contrasts across a decade of persistent and rapid change in the North. It addresses critical issues and emerging challenges in Arctic living conditions, quality of life in the North, global change impacts and adaptation, and Indigenous livelihoods. The assessment contributes to our understanding of the interplay and consequences of physical and social change processes affecting Arctic residents' quality of life, at both the regional and global scales. It shows that the Arctic is not a homogenous region. Impacts of globalization and environmental change differ within and between regions, between Indigenous and non-Indigenous northerners, between genders and

along other axes.

Arctic Cat Educational Technology

A new era in wildland fuel sciences is now evolving in such a way that fire scientists and managers need a comprehensive understanding of fuels ecology and science to fully understand fire effects and behavior on diverse ecosystem and landscape characteristics. This is a reference book on wildland fuel science; a book that describes fuels and their application in land management. There has never been a comprehensive book on wildland fuels; most wildland fuel information was put into wildland fire science and management books as separate chapters and sections. This book is the first to highlight wildland fuels and treat them as a natural resource rather than a fire behavior input.

Moreover, there has never been a comprehensive description of fuels and their ecology, measurement, and description under one reference; most wildland fuel information is scattered across diverse and unrelated venues from combustion science to fire ecology to carbon dynamics. The literature and data for wildland fuel science has never been synthesized into one reference; most studies were done for diverse and unique objectives. This book is the first to link the disparate fields of ecology, wildland fire, and carbon to describe fuel science. This just deals with the science and ecology of wildland fuels, not fuels management. However, since expensive fuel treatments are being planned in fire dominated landscapes across the world to minimize fire damage to people, property and ecosystems, it is incredibly important that people understand wildland fuels to develop more effective fuel management activities.

Crop Stress and its Management: Perspectives and Strategies Bedford/St. Martin's

Worldwide, the numbers of people suffering and dying from parasitic diseases are overwhelming, with more than 100 million cases and 1 million deaths each year from malaria alone. Despite the magnitude of the problem and the importance of the parasites that cause opportunistic infections among persons with HIV/AIDS, medical schools in the United States, Canada, and other developed countries consistently reduce the amount of time spent on parasitic diseases in the curriculum. As a result most medical students receive limited information about these diseases, and are inadequately prepared to diagnose or treat them as physicians. This problem is too large to be resolved within the time available for parasitology in the medical school curriculum; at most, students can be acquainted with the salient features of the medically important parasites. Likewise, the traditional isolation of parasitology from the rest of the curriculum (consistent with its exclusion from most microbiology texts) is another unresolved problem. In my opinion, this is why most physicians are unable to think about the differential diagnosis of parasitic diseases in the same way that they routinely balance the probabilities of malignancy, cardiovascular, renal, and pulmonary disease vs other infectious diseases. To resolve these problems, relevant paradigms from parasitology must be used in the teaching of cell biology, molecular biology, genetics, and immunology.

Property And Persuasion Springer Science & Business Media

With socialism largely discredited in recent years, the moral and legal status of private property has become an increasingly important area for discussion in contemporary political and social thought. Offering a contribution to legal theory, and to political and social philosophy, this work examines the two currently dominant traditions - those of neo-conservative utilitarianism and liberal

communitarianism - emphasizing the strengths of both approaches and laying the groundwork for a theory to bridge the gap between them.

The Mystery of the Sea Routledge
Crops experience an assortment of environmental stresses which include abiotic viz., drought, water logging, salinity, extremes of temperature, high variability in radiation, subtle but perceptible changes in atmospheric gases and biotic viz., insects, birds, other pests, weeds, pathogens (viruses and other microbes). The ability to tolerate or adapt and overwinter by effectively countering these stresses is a very multifaceted phenomenon. In addition, the inability to do so which renders the crops susceptible is again the result of various exogenous and endogenous interactions in the ecosystem. Both biotic and abiotic stresses occur at various stages of plant development and frequently more than one stress concurrently affects the crop. Stresses result in both universal and definite effects on plant growth and development. One of the imposing tasks for the crop researchers globally is to distinguish and to diminish effects of these stress factors on the performance of crop plants, especially with respect to yield and quality of harvested products. This is of special significance in view of the impending climate change, with complex consequences for economically profitable and ecologically and environmentally sound global agriculture. The challenge at the hands of the crop scientist in such a scenario is to promote a competitive and multifunctional agriculture, leading to the production of highly nourishing, healthy and secure food and animal feed as well as raw materials for a wide variety of industrial applications. In order to successfully meet this challenge researchers have to understand the various aspects of these stresses in view of the current development from molecules to ecosystems. The book will focus on broad research areas in relation to these stresses which are in the forefront in contemporary crop stress research.

Aquatic Biopolymers Springer Nature
Arctic Cat Cougar, El Tigre, EXT EFI, EXT 550, EXT 580, EXT 600, Pantera, Panther, Powder Special, Prowler, 440, ZL 500, ZR 580 and ZR 600 models manual.

Plant Evolution and the Origin of Crop Species Springer Nature
We live on a dynamic Earth shaped by both natural processes and the impacts of humans on their environment. It is in our collective interest to observe and understand our planet, and to predict future behavior to the extent possible, in order to effectively manage resources, successfully respond to threats from natural and human-induced environmental change, and capitalize on the opportunities " social, economic, security, and more " that such knowledge can bring. By continuously monitoring and exploring Earth, developing a deep understanding of its evolving behavior, and characterizing the processes that shape and reshape the environment in which we live, we not only advance knowledge and basic discovery about our planet, but we further develop the foundation upon which benefits to society are built. **Thriving on Our Changing Planet: A Decadal Strategy for Earth Observation from Space** (National Academies Press, 2018) provides detailed guidance on how relevant federal agencies can ensure that the United States receives the maximum benefit from its investments in Earth observations from space, while operating within realistic cost constraints. This short booklet, designed to be accessible to the general public, provides a summary of the key ideas

and recommendations from the full decadal survey report.

My Sister's Keeper Skyhorse
The third edition of this comprehensive encyclopedic dictionary covers the whole field of physical geography and provides an essential reference for all students and lecturers in this field.

Parasitic Diseases Springer Nature
From Carol Jago and the authors of *The Language of Composition* comes the first textbook designed specifically for the AP* Literature and Composition course. Arranged thematically to foster critical thinking, *Literature & Composition: Reading • Writing • Thinking* offers a wide variety of classic and contemporary literature, plus all of the support students need to analyze it carefully and thoughtfully. The book is divided into two parts: the first part of the text teaches students the skills they need for success in an AP Literature course, and the second part is a collection of thematic chapters of literature with extensive apparatus and special features to help students read, analyze, and respond to literature at the college level. Only *Literature & Composition* has been built from the ground up to give AP students and teachers the materials and support they need to enjoy a successful and challenging AP Literature course. Use the navigation menu on the left to learn more about the selections and features in *Literature & Composition: Reading • Writing • Thinking*. *AP and Advanced Placement Program are registered trademarks of the College Entrance Examination Board, which was not involved in the publication of and does not endorse this product.

Waste Management, Animals and Society Haynes Manuals N. America, Incorporated
This book presents relevant and contemporary research on the remote sensing of landscapes, agriculture & forestry, geomorphology, coasts & oceans, natural hazards and wild habitats. It highlights the application of remote sensing in understanding natural processes and oceanic features, as well as in creating mapping inventories of water resources across different spatial and temporal scales. Recent advances in hyperspectral imaging and high spatial resolution offer promising techniques for exploring various aspects related to the fruitful and cost-effective monitoring of large-scale environments. In the field of forestry and agriculture, the book addresses topics such as terrain analysis, forest management, updating current forest inventories, and vegetation cover type discrimination. It also elaborates delineation of various geo-morphological features of the earth's surface and natural disasters, and includes a special section on the remote sensing of wild habitats. Readers working in interdisciplinary sectors engaged in remote-sensing-based research benefit from the techniques presented.

Legend Springer Science & Business Media
This groundbreaking book reveals that, far from being sluggish reptiles, dinosaurs were actually agile, fast, warm-blooded, and intelligent. The author explodes the old orthodoxies and gives us a convincing picture of how dinosaurs hunted, fed, mated, fought and died. Containing over 200 detailed illustrations, *The Great Dinosaur Debate* will enthrall "dinosaurmaniacs". It is a bold new look at the extraordinary reign and eventual extinction of the awesome behemoths who ruled the earth for 150 million years. Copyright © Libri GmbH. All rights reserved.

The Dictionary of Physical Geography Springer Science & Business Media
What kind of cat would go sliding off on skis, and who'd believe it anyway? When the family accidentally leaves Henry, their sassy Siamese, behind at the ski lodge, he takes matters into his own paws in this beguiling adventure.

The Portuguese Columbus Springer Science & Business Media
New materials enable advances in engineering design. This book describes a procedure for material selection in mechanical design, allowing the most suitable materials for a given

application to be identified from the full range of materials and section shapes available. A novel approach is adopted not found elsewhere. Materials are introduced through their properties; materials selection charts (a new development) capture the important features of all materials, allowing rapid retrieval of information and application of selection techniques. Merit indices, combined with charts, allow optimisation of the materials selection process. Sources of material property data are reviewed and approaches to their use are given. Material processing and its influence on the design are discussed. The book closes with chapters on aesthetics and industrial design. Case studies are developed as a method of illustrating the procedure and as a way of developing the ideas further.

Materials Selection in Mechanical Design CRC Press
Authored by a team of experts, the new edition of this bestseller presents practical techniques for managing inventory and production throughout supply chains. It covers the current context of inventory and production management, replenishment systems for managing individual inventories within a firm, managing inventory in multiple locations and firms, and production management. The book presents sophisticated concepts and solutions with an eye towards today's economy of global demand, cost-saving, and rapid cycles. It explains how to decrease working capital and how to deal with coordinating chains across boundaries.