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WALSH LOZANO

Occupational Exposure to Asbestos Springer

Plant architecture is the morphological manifestation of the genetic make-up of a plant at any one stage during its development. Application of accurate architectural models provides a wealth of information about living and extinct plants, especially in regard to growth pattern and development. The Evolution of Plant Architecture brings together contributions from specialists in many different fields, including ecology, palaeobotany, systematics and evolution.

Invasive Plants on the Move Springer Science & Business Media

The seven-volume set comprising LNCS volumes 7572-7578 constitutes the refereed proceedings of the 12th European Conference on Computer Vision, ECCV 2012, held in Florence, Italy, in October 2012. The 408 revised papers presented were carefully reviewed and selected from 1437 submissions. The papers are organized in topical sections on geometry, 2D and 3D shapes, 3D reconstruction, visual recognition and classification, visual features and image matching, visual monitoring: action and activities, models, optimisation, learning, visual tracking and image registration, photometry: lighting and colour, and image segmentation.

Exotic Species in the Aegean, Marmara, Black, Azov and Caspian Seas Springer

Public policy is regularly shaken by health crises or unexpected discoveries; future directions in toxicology assessment are therefore urgently needed. Convergent evidences suggest endocrine or nervous disrupting effects of pesticides, as well as effects on wildlife and the environment. These effects are amplified by the use of surfactants and/or combinations of different active principles. The usual concepts of regulatory toxicology are challenged by endocrine, nervous or immune disruption, or epigenetic effects. Indeed, most pollutants alter cell-cell communication systems to promote chronic diseases. They may accumulate in the food chain. Mixtures effects with other pollutants may change their bioavailability and their toxicity. The lack of scientific knowledge in these matters has large costs for public health. This Research Topic focuses on the toxic effects of pesticides associated with large scale cultivation of genetically modified (GM) plants.

Baobab, *Adansonia Digitata* L. Crops for the Future A volume in the three-volume Remote Sensing Handbook series, Land Resources Monitoring, Modeling, and Mapping with Remote Sensing documents the scientific and methodological advances that have taken place during the last 50 years. The other two volumes in the series are Remotely Sensed Data Characterization, Classification, and Accuracies, and *Remo Emerging Technology in Modelling and Graphics* Transcript Verlag, Roswitha Gost, Sigrid Nokel u. Dr. Karin Werner

The increasing human population and the associated activities have negatively influenced the ecosystems and life on earth. The continuous addition of agrochemicals, heavy metals and industrial wastes/ effluents in the ecosystems have caused great harm, including loss of productivity, biodiversity, climate change and diseases in plants, animals and humans, resulting in increased marginal lands and endangered sustainability of life on earth. Hence, there is an urgent need to reverse the impact of dangerous pollutants through a holistic, sustainable and biotic approach. Bioremediation involves the utilization of biological systems, mainly plants (phytoremediation) or microorganisms or both in combination (rhizoremediation) for the removal or degradation of pollutants and revive the habitats in an eco-friendly manner. Recently, there have been many success stories related to bioremediation involving plants or plant-microbe interactions. These success stories are related to the removal of heavy metals, pesticides, polyaromatic hydrocarbons, explosives, radionuclides or reduction of biological oxygen demand, total dissolved solids, total suspended solids, oil spills in water bodies. Rhizoremediation has also been successfully used for reclamation of saline or marginal soils. With the range of pollutants and the total area (on earth) covered by these toxic chemicals, it is important that these eco-friendly technologies be utilized in a better way. The book throws light on the recent happenings, research and success stories related to bioremediation of polluted habitats through phytoremediation or rhizoremediation. The book also highlights some of the significantly important plant and microbial species involved in remediation, the physiology, biochemistry and the mechanisms of remediation by various plants and microbes, and suggestions for future improvement of

bioremediation technology.

Computer Vision – ECCV 2012 John Wiley & Sons

This electronic version has been made available under a Creative Commons (BY-NC-ND) open access license. Heritopia investigates the meanings of the past in the present, focusing on Abu Simbel in Egypt and other World Heritage sites. It explores and resolves a number of paradoxes: the past is impossible to preserve for eternity; all preservation implies change; preservation of one site normally means destruction of others; threats are important in the creation of heritage, but at the same time heritage may become a threat and threats can become heritage themselves; heritage stands in contrast to modernity and is at the same time part of it; both the increase and the decrease of modernity create heritage; and finally, heritage may be global and local at the same time. Heritopia will appeal to students and professionals in heritage studies and related subjects such as archaeology, history, ethnology and museology.

Fungi of Antarctica Routledge

Remote sensing of the environment is covered through spectroscopic analysis of soil and vegetation response during active and passive sensing. Fundamental aspects of spectroscopic methods for environmental applications are given. Applications range from remote sensing of saline soils, soil moisture detection, landscape evolution, weed detection, fluorescence imaging, and use of vegetation indices to measure ecosystem variables such as plant stress.

The Vegetation of South Africa, Lesotho and Swaziland The Entomological Society of Latvia

This book constitutes the refereed proceedings of the 13th PLAIS EuroSymposium 2021 which was held in Sopot, Poland, on September 23, 2021. The objective of the PLAIS EuroSymposium 2021 is to promote and develop high quality research on all issues related to digital transformation. It provides a forum for IS researchers and practitioners in Europe and beyond to interact, collaborate, and develop this field. The 10 papers presented in this volume were carefully reviewed and selected from 34 submissions. They were organized in topical sections named: digital enterprises; smart cities; digital education; and innovative methods in data and process analysis.

I segreti della dieta mediterranea. Mangiare bene e stare bene Springer

NEW YORK TIMES BEST SELLER • Celebrated food blogger and best-selling cookbook author Deb Perelman knows just the thing for a Tuesday night, or your most special occasion—from salads and slaws that make perfect side dishes (or a full meal) to savory tarts and galettes; from Mushroom Bourguignon to Chocolate Hazelnut Crepe. “Innovative, creative, and effortlessly funny.” —Cooking Light Deb Perelman loves to cook. She isn’t a chef or a restaurant owner—she’s never even waitressed. Cooking in her tiny Manhattan kitchen was, at least at first, for special occasions—and, too often, an unnecessarily daunting venture. Deb found herself overwhelmed by the number of recipes available to her. Have you ever searched for the perfect birthday cake on Google? You’ll get more than three million results. Where do you start? What if you pick a recipe that’s downright bad? With the same warmth, candor, and can-do spirit her award-winning blog, Smitten Kitchen, is known for, here Deb presents more than 100 recipes—almost entirely new, plus a few favorites from the site—that guarantee delicious results every time. Gorgeously illustrated with hundreds of her beautiful color photographs, *The Smitten Kitchen Cookbook* is all about approachable, uncompromised home cooking. Here you’ll find better uses for your favorite vegetables: asparagus blanketing a pizza; ratatouille dressing up a sandwich; cauliflower masquerading as pesto. These are recipes you’ll bookmark and use so often they become your own, recipes you’ll slip to a friend who wants to impress her new in-laws, and recipes with simple ingredients that yield amazing results in a minimum amount of time. Deb tells you her favorite summer cocktail; how to lose your fear of cooking for a crowd; and the essential items you need for your own kitchen. From salads and slaws that make perfect side dishes (or a full meal) to savory tarts and galettes; from Mushroom Bourguignon to Chocolate Hazelnut Crepe Cake, Deb knows just the thing for a Tuesday night, or your most special occasion. Look for Deb Perelman’s latest cookbook, *Smitten Kitchen Keepers!*

Green Analytical Chemistry Springer

Summarising knowledge, policies and legislation, this title suggests how threats to nature conservation can be minimised. The directory has an entry for each non-native plant or animal that has become established, describing the origin, date and method of introduction, rate of spread, actual and potential effects, and methods of control.

Phyto and Rhizo Remediation Springer Nature

In the early years of the Cold War, Western nations increasingly adopted strategies of public diplomacy involving popular music. While the diplomatic use of popular music was initially limited to such genres as jazz, the second half of the twentieth century saw a growing presence of various popular genres in diplomatic contexts, including rock, punk, reggae, and hip-hop. This volume illuminates the interrelation of popular music and public diplomacy from a transnational and transdisciplinary angle. The contributions argue that, as popular music has been a crucial factor in international relations, its diplomatic use has substantially impacted the global musical landscape of the twentieth and twenty-first centuries.

Popular Music and Public Diplomacy Springer

This book interweaves the concepts of the guidance on globalization, international management, and the intricacies of international business that many books on the market treat independently. It clarifies and explains culture, cultural misunderstandings, and cross-cultural interactions. Adekola and Sergi’s text is unique in that it offers both the management perspective and the cultural perspective. It is for managers seeking to thrive in the global economy. This book focuses on managing global organizations, providing a basis for understanding the influence of culture on international management, and the key roles that international managers play. It clearly shows how to develop the cross-cultural expertise essential to succeed in a world of rapid and profound economic, political and cultural changes.

Small Water Bodies of the Western Balkans Manchester University Press

Curatorial Challenges investigates the challenges faced by curators in contemporary society and explores which practices, ways of thinking, and types of knowledge production curating exhibitions could challenge. Bringing together international curators and researchers from the fields of art and cultural history, the book provides new research and perspectives on the curatorial process and aims to bridge the traditional gap between theoretical and academic museum studies and museum practices. The book focuses on exhibitions as a primary site of cultural exchange and argues that, as highly visible showcases, producers of knowledge, and historically embedded events, exhibitions establish and organize meanings of art and cultural heritage. Temporary exhibitions continue to increase in cultural significance and yet the traditional role of the museum as a Bildung institution has changed. As exhibitions gain in significance, so too do curatorial strategies. Arguing that new research is needed to help understand these changes, the book presents original research that explores how curatorial strategies inform both art and cultural history museums in contemporary society. The book also investigates what sort of critical, transformative, and perhaps even conservative, potential can be traced in exhibition cultures. *Curatorial Challenges* fosters innovative interdisciplinary exchange and brings new insights to the field of curatorial studies. As such, it should be of great interest to academics, researchers, and postgraduate students engaged in the study of curatorial practice, museum studies, the making of exhibitions, museum communication, and art history.

Flora Indica Springer

This volume explores the interrelation of international relations, music, and diplomacy from a multidisciplinary perspective. Throughout history, diplomats have gathered for musical events, and musicians have served as national representatives. Whatever political unit is under consideration (city-states, empires, nation-states), music has proven to be a component of diplomacy, its ceremonies, and its strategies. Following the recent acoustic turn in IR theory, the authors explore the notion of “musical diplomacies” and ask whether and how it differs from other types of cultural diplomacy. Accordingly, sounds and voices are dealt with in acoustic terms but are not restricted to music per se, also taking into consideration the voices (speech) of musicians in the international arena. Read an interview with the editors here: <https://www.sciencespo.fr/cei/en/content/international-relations-music-and-diplomacy-sounds-and-voices-international-stage> *Hyperspectral Remote Sensing of Vegetation* Amsterdam University Press

Written by a leading expert on Aspirin-related research, this is the first comprehensive treaty of the history, pharmacological effects and clinical applications of one of the most successful drugs ever. The text is written with a wide audience in mind and to be readily understandable for clinicians as well as biomedical researchers and pharmacologists alike. The content is up to date and includes the latest results of clinical and academic research, with a balanced view on the disputed properties of this famous drug.

The Smitten Kitchen Cookbook Springer Nature

This practical training guidebook makes an important contribution to karst hydrogeology. It presents supporting material for academic courses worldwide that include this and similar topics. It is an excellent sourcebook for students and other attendees of the International Karst School: Characterization and Engineering of Karst Aquifers, which opened in Trebinje, Bosnia & Herzegovina in 2014 and which will be organized every year in early summer. As opposed to more theoretical works, this is a catalog of possible engineering interventions in karst and their implications. Although the majority of readers will be professionals with geology/hydrogeology backgrounds, the language is not purely technical making it accessible to a wider audience. This means that the methodology, case studies and experiences presented will also benefit water managers working in karst environments.

Handbook for the Analysis of Micro-Particles in Archaeological Samples Routledge

This encyclopedia contains a comprehensive treatment of the taxonomy of the families and genera of ferns and seed plants. The present volume, the fifth in this series, deals with three major groups of dicotyledons, the Capparales, Malvales, and Non-

betalain Caryophyllales.

Land Resources Monitoring, Modeling, and Mapping with Remote Sensing Springer

This volume elaborates on the EU report A Human Security Doctrine for Europe, adding an engaging discussion of international legal consequences and operational demands in the European Union's quest for domestic security. Introducing the concept of "Human Security from Below," the editors highlight how people in war-torn countries have no choice but to create their own security arrangements. But such structures, surprisingly, are not unique to war zones, the contributors reveal—human security initiatives from below occur in even the most stable Western countries. Arguing that human security as a concept only makes sense if it covers both foreign and domestic policy concerns, *The Viability of Human Security* offers concise insights on this largely neglected topic.

Coleoptera Royal Botanic Gardens Kew

This book compiles the latest information in the field of antibacterial discovery, especially with regard to the looming threat of multi-drug resistance. The respective chapters highlight

the discovery of new antibacterial and anti-infective compounds derived from microbes, plants, and other natural sources. The potential applications of nanotechnology to the fields of antibacterial discovery and drug delivery are also discussed, and one section of the book is dedicated to the use of computational tools and metagenomics in antibiotic drug discovery. Techniques for efficient drug delivery are also covered. The book provides a comprehensive overview of the progress made in both antibacterial discovery and delivery, making it a valuable resource for academic researchers, as well as those working in the pharmaceutical industry.

Theosophical Appropriations Springer Nature

The book covers cutting-edge and advanced research in modelling and graphics. Gathering high-quality papers presented at the First International Conference on Emerging Technology in Modelling and Graphics, held from 6 to 8 September 2018 in Kolkata, India, it addresses topics including: image processing and analysis, image segmentation, digital geometry for computer imaging, image and security, biometrics, video processing, medical imaging, and virtual and augmented reality.