



Editors

Ming H. Wong
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The Restoration and Management of Derelict Land

Modern Approaches



Restoration And Management Of Derelict Land Modern Approaches

Brian R. Shmaefsky



Restoration And Management Of Derelict Land Modern Approaches:

The Restoration and Management of Derelict Land Anthony David Bradshaw, M. H. Wong, 2002 A broad discussion of modern restoration and the management needed after restoration It deals with relevant topics such as restoration ecology restoration planning ecological and ecotoxicological risk assessment management and adaptive management restoration in the broader context of sustainable development and case studies and examples related to the Asian region Major emphasis is placed on the Asian region but the techniques described in the book can also be applied to other regions The work should serve as a reference for undergraduate and postgraduate students professors decision makers and engineers in environmental science and management

Restoration And Management Of Derelict Land, The: Modern Approaches

Anthony D Bradshaw, Ming H Wong, 2003-01-07 This book gives a broad coverage of modern restoration and the management needed after restoration It deals with relevant topics such as restoration ecology restoration planning ecological and ecotoxicological risk assessment management and adaptive management restoration in the broader context of sustainable development as well as case studies and examples related to the Asian region Major emphasis is placed on the Asian region but the techniques described in the book can also be applied to other regions It concludes with an important overview of the steps that must be taken in the management of any project The Restoration and Management of Derelict Land serves as an important reference for undergraduate and postgraduate students professors decision makers and engineers in environmental science and management

Soil Fertility Degradation, and Soil Health Restoration and Management Ram C.

Dalal, Somasundaram Jayaraman, 2025-05-17 This monograph provides a comprehensive collection of information on soil fertility degradation across various climatic zones and soil orders It focuses on physical chemical and biological degradation of soil offering insights into sustainable soil management practices for restoring degraded soils The book details the processes and causes of soil degradation including structural degradation erosion nutrient depletion nutrient mining decline of soil organic matter and biological degradation while highlighting strategies to mitigate and remediate these issues in different climatic zones Unsustainable farming practices have accelerated soil degradation globally leading to soil erosion nutrient loss and structural damage Nutrient depletion and the loss of soil organic carbon are among the most critical concerns but these trends can be reversed with sustainable management practices and appropriate technologies This book addresses the challenges of fertility degraded soils and offers wide range of management and restoration strategies to ensure food and nutritional security maintain ecosystem services and attain Sustainable Development Goals under various agro climatic conditions worldwide This book is a valuable reference material for researchers scientists students farmers and land managers seeking efficient and sustainable natural resource management It also serves as essential reading material for undergraduate and postgraduate students in agriculture soil science agronomy agrophysics agrobiology and environmental and climate sciences

Restoration of Ecosystems - Bridging Nature and Humans Stefan Zerbe, 2023-02-13 In this

interdisciplinary textbook which bridges the gap between the natural and social sciences both the scientific principles of restoration ecology and practical aspects of ecosystem restoration are comprehensively presented The diversity of land use types with a focus on Central Europe is highlighted and case studies of practical restoration projects are presented The textbook offers students who deal with the environment as well as scientists and practitioners a profound and up to date but also critical overview of the state of knowledge This book opens up the broad spectrum of degraded ecosystems of Central European natural and cultural landscapes In further chapters marine ecosystems and their restoration as well as development potentials and the limits of restoration are discussed in more detail The ecological fundamentals are expanded through an interdisciplinary perspective taking into account environmental ethics sociology anthropology and economics In addition to an up to date overview of the various areas and fields of activity in restoration ecology and ecosystem restoration the textbook provides a valuable basis for studies science and practice The students also receive assistance in searching for literature and critical fact analysis and the lecturers on teaching formats and interdisciplinary approaches to discussion in restoration ecology

Eco-Restoration of Mine Land Vimal Chandra Pandey,Jitendra Ahirwal,Roopali Roychowdhury,Ritu Chaturvedi,2022-12-12 Eco Restoration of Mine Land An authoritative introduction to the ecosystem based approach for restoring land after coal and mineral mining operations Mining activities in particular where metal ores have been mined often leave behind vast areas of dumps and disused mine lands that have become environmental hazards Soil degradation and poisoning are major environmental concerns in these areas requiring comprehensive and long term interventions in order to restore those lands to an ecologically productive state Eco Restoration of Mine Land provides a comprehensive overview of ecosystem based solutions for remediating polluted soil and re establishing vegetation in disused mine lands synthesizing cutting edge research experiential knowledge and longstanding best practices to offer a holistic introduction to the science of mine land restoration Eco Restoration of Mine Land readers will also find A basic introduction to soil contamination risk assessment and phytoremediation of mine land Discussion of carbon sequestration potential of restored mine soils and other environmental benefits of remediated mine land The use of biological soil quality indicators to assess progress in ecosystem restoration Eco Restoration of Mine Land is a valuable guide for researchers and advanced students in the environmental and ecological sciences as well as professionals working in environmental remediation providing a much needed survey of this increasingly critical subject

Restoration of Multifunctional Cultural Landscapes Stefan Zerbe,2022-06-27 This book offers perspectives on how to develop a sustainable global balance of urbanization land use intensification land abandonment and multifunctional cultural landscapes The focus is on the latter by describing the large variety of traditional cultural landscapes having evolved through centuries or even millennia by the use of the natural terrestrial and aquatic resources Those cultural landscapes encompass pasture agroforestry terraced irrigation coastal monastic and sacred landscapes as well as lake river and saltscapes The restoration of low input land use systems which

often carry a high biodiversity on the species ecosystem and landscape level as well as agrobiodiversity and agrodiversity is outlined The restoration of multifunctional and diverse landscapes however is not only an ecological issue but encompasses many socio economic aspects such as e g the revitalization of villages eco tourism healthy food production infrastructure and rural urban partnerships Global environmental problems which are related to urbanization and the intensification of the use of land and water resources are comprehensively outlined Land abandonment which occurs on all continents is qualitatively and quantitatively assessed and the consequences for natural and cultural heritage loss is highlighted With the presentation of current rural development and landscape conservation strategies on the national as well as international level the topic reflects the high significance of environmental policy on the global scale The global implementation of natural and cultural heritage conservation is for example given by the UNESCO World Heritage Sites National Parks Biosphere Reserves Globally Important Agricultural Heritage Sites High Nature Value Farmland and the Satoyama initiative However also the every day landscapes can contribute to biodiversity and strong sustainability This comprehensive compendium based on about 4 000 references of scientific studies literature reviews project reports and environmental policy papers is thought for all students scholars and stakeholders from multifaceted disciplines interested in multifunctional cultural landscapes and how traditions and innovation on the landscape level can be merged for a sustainable future on our planet Case studies from all over the world are presented which can be used in Higher Education or to demonstrate the numerous approaches of sustainable rural development

Wetlands Ecosystems in Asia: Function and Management M. H. Wong, 2004-08-24 This book on wetlands ecosystems in Asia deals with function and management It is the first volume in the Developments in Ecosystems series

Encyclopedia of Environmental Change John A Matthews, 2013-12-13 Accessibly written by a team of international authors the Encyclopedia of Environmental Change provides a gateway to the complex facts concepts techniques methodology and philosophy of environmental change This three volume set illustrates and examines topics within this dynamic and rapidly changing interdisciplinary field The encyclopedia includes all of the following aspects of environmental change Diverse evidence of environmental change including climate change and changes on land and in the oceans Underlying natural and anthropogenic causes and mechanisms Wide ranging local regional and global impacts from the polar regions to the tropics Responses of geo ecosystems and human environmental systems in the face of past present and future environmental change Approaches methodologies and techniques used for reconstructing dating monitoring modelling projecting and predicting change Social economic and political dimensions of environmental issues environmental conservation and management and environmental policy Over 4 000 entries explore the following key themes and more Conservation Demographic change Environmental management Environmental policy Environmental security Food security Glaciation Green Revolution Human impact on environment Industrialization Landuse change Military impacts on environment Mining and mining impacts Nuclear energy Pollution Renewable resources Solar energy Sustainability Tourism

Trade Water resources Water security Wildlife conservation The comprehensive coverage of terminology includes layers of entries ranging from one line definitions to short essays making this an invaluable companion for any student of physical geography environmental geography or environmental sciences

Agroecological Approaches for Sustainable Soil Management Majeti Narasimha Vara Prasad, Chitranjan Kumar, 2023-07-28 Agroecological Approaches for Sustainable Soil Management Enables readers to strengthen existing agricultural strategies to sustainably solve contemporary problems like food supply chain gaps and food scarcity Agroecological Approaches for Sustainable Soil Management explains strategies to check the deterioration of soil quality irrigation water quality reuse of wastewaters in agriculture after treatment organic fertigation and corporate fertigation to transform current agriculture into sustainable agriculture and demonstrates cost effective technologies for sustainable development of site specific ecosystems Techniques to eradicate malnutrition such as enhanced biofortification are also covered Sample topics covered in Agroecological Approaches for Sustainable Soil Management include Foremost developments in the restoration and utilization of degraded lands through organic farming precision agriculture climate resilient fodder forage cultivation and livestock management Promotion of agro forestry based apiculture silviculture and sericulture and corporate fertigation and reclaiming urban brownfields and industrial areas Development of diverse products including biofuel fiber fodder timber and herbal products leading to the generation of social capitals Ecology of intercropping systems tree cover dynamics of grazing lands and cover crops for soil management Agroecological Approaches for Sustainable Soil Management is a comprehensive and authoritative resource on the subject making it a must have resource for scientists working in agrobiodiversity agroecology bioscience restoration ecology soil science and sustainable science along with postgraduate students in ecology environmental sciences and environmental economics

Mine Waste Utilization Ram Chandar Karra, Gayana B C, Shubhananda Rao P, 2022-07-04 This book is a comprehensive work on utilization of overburden waste ash tailings and other processed waste produced by mining industry It details various laboratory tests to identify the suitability of mine waste It explains varied usage of different types of mine waste as in concrete pavements bricks and to enhance fertile characteristics of waste lands Various physico mechanical properties of mine waste material and their optimum percentage for replacement with sand and coarse aggregate along with additives for optimum strength of concrete bricks are discussed Key features Covers the technical approach in terms of testing and characterizing mine waste Focusses on effective use of mining waste to make sustainable and ecofriendly mining Presents analysis of physical properties of iron ore waste and their usage Describes testing methods for each type of mine waste and its physical property characterization for every application Includes detailed study to use iron ore waste and tailings in concrete pavements This book is aimed at researchers professionals and graduate students in mining geotechnical and civil engineering

Energy and Environment in the Tropics Shaharin Anwar Sulaiman, 2022-11-21 The tropical zones are dominated by developing countries which mainly face problematic environmental issues Different than four season

countries tropical countries have a continuous summer like season and therefore they are rich in clean energy sources like solar and biomass Hence the mitigations of environment and energy issues in the tropics would require specific understanding and different approach to solutions This book offers an assortment of studies on scenarios of environment as well as energy demand and power generation technologies in the tropics Many of the countries within the tropics are highly populated and this results in various problems related to the environment and energy The demand for energy in these countries keeps increasing but concurrently there are also environmental issues that require serious attention As the global concern on the environment is alarming today the choice of power generation should be of the cleanest possible resource This various reports on research activities carried out in the tropics on the aspect of environment and energy presented in this book are highly beneficial for those who like to see an improvement in the tropics with regard to environment and energy systems

Phytoremediation Brian R. Shmaefsky, 2020-03-19 This book provides in situ phytoremediation strategies that are particularly well suited for developing nations Its goal is to promote the use of field tested phytoremediation methods for removing soil and water pollutants from agricultural industrial military and municipal sources These strategies include using algae and a variety of aquatic and terrestrial plants The book subsequently discusses the use of crops and native plants for phytoremediation and how phytoremediation efforts impact the rhizosphere After having finished the book readers will be able to directly adapt the strategies described here for their specific purposes

Environmental Geology Workbook Jack W. Travis, 2019-02-27 Environmental geologists use a wide range of geologic data to solve environmental problems and conflicts Professionals and academics in this field need to know how to gather information on such diverse conditions as soil type rock structure and groundwater flow and then utilize it to understand geological site conditions Field surveys maps well logs bore holes ground penetrating radar aerial photos geologic literature and more help to reveal potential natural hazards in an area or how to remediate contaminated sites This new workbook presents accessible activities designed to highlight key concepts in environmental geology and give students an idea of what they need to know to join the workforce as an environmental geologist engineering geologist geological engineer or geotechnical engineer Exercises cover Preparation data collection and data analysis Descriptive and engineering properties of earth materials Basic tools used in conjunction with geoenvironmental investigations Forces operating on earth materials within the earth Inanimate forces operating on earth materials at the surface of the earth Human activities operating on earth materials Each activity encourages students to think critically and develop deeper knowledge of environmental geology

Developing an Appropriate Contaminated Land Regime in China Xiaobo Zhao, 2019-08-27 This book explores the complex package of mechanisms used to identify record manage and remediate contaminated land including the system for allocating liabilities that has been set up by China's contaminated land law and accompanying administrative decrees and environmental standards Statutory control of soil or land contamination is a comparatively new phenomenon for Chinese lawmakers and researchers After more than ten years of

preparation China recently adopted its first nationwide contaminated land law the Law of the People's Republic of China on the Prevention and Control of Soil Contamination which entered into effect in the beginning of 2019 The law deals exclusively with risk management in connection with soil contamination and the remediation of contaminated land This book analyzes various facets of how China is managing the risks associated with soil contamination and remediating contaminated sites by means of legislation Chapters 1 and 2 reveal the current extent of the soil contamination problem in China and the initial policy responses of the country's central government In turn Chapters 3 and 4 address the regulatory frameworks and the latest contaminated land legislation at both the local and national level Lastly Chapters 5 through 9 offer concrete recommendations based on lessons learned in the US and UK for reforming contaminated land management in China Overall the book covers the past present and future of contaminated land management in China making it of interest to environmental policymakers administrators academics lawyers and engineers engaged in soil or environmental protection Further it offers a source of reliable information for those who want to learn more about China's environmental legislation and contaminated land management policy

Environmental Contamination Ming Hung Wong, 2012-07-24 Bringing together the research of 62 distinguished scientists in one volume Environmental Contamination Health Risks and Ecological Restoration offers a comprehensive view of the remediation of contaminated land A one stop resource it covers historical and emerging contaminants the issues of bioavailability of chemicals and their associated hu

Design and Technological Applications in Sustainable Architecture Stephen Siu Yu Lau, Junjie Li, Shimeng Hao, Shuai Lu, 2021-10-19 This volume discusses the climate responsiveness of sustainable architecture design and technology in China Japan Singapore and South Korea in recent years addressing concepts and applications in urban planning building design and structural performance evaluation The four sections of the text cover the theory and implementation of sustainable architecture within various geographic boundaries and contexts offering an interdisciplinary assessment of the challenges faced in urban areas at different climate zones The main topics covered are 1 urban ecological restoration under the influence of climate environment 2 health and human considerations of building and environment 3 prototype optimization of sustainable building and 4 feedback of building performance and design evaluation The book is intended to be a contribution to the growing body of knowledge on sustainable architecture for applicable use by practitioners city planners field researchers and building operators in building design construction usage operation and maintenance

Environmental Policy and Governance in China Hideki Kitagawa, 2017-03-24 This book focuses on how to create an environmentally friendly society in China from the viewpoint of environmental law and policy The authors accessed a great number of valuable sources not available in English and interviewed various scholars and public officials in order to analyze the environmental policies in China while comparing some of the features to Japan The book stresses the importance of introducing a brand new policy of central and local government and analyses why these policies have not been executed effectively in the local society In addition to the

economy oriented policy and spirit of the Chinese nation which are the main causes this book also highlights shortcomings in the inspection system information management and the extremely low degree of public participation as important aspects to focus on in order to tackle the current problems The individual chapters will help readers to understand the environmental issues in China in depth and provide guidance on resolving the issues in China and in developing countries that are now or soon will be facing the challenge of combining economic growth and environmental improvement Air water and soil pollution are serious challenges in China The deterioration of the environment often leads to rioting that influences social stability which is also a great concern to foreign investors This book will be of interest to a professional audience such as policymakers journalists members of environmental NGOs managers and employees who do business with China as well as academic researchers and students

Microorganisms for Green Revolution Deepak G. Panpatte,Yogeshvari K. Jhala,Harsha N. Shelat,Rajababu V. Vyas,2018-01-24 This book explores basic and applied aspects of microorganisms which have a unique ability to cope with abiotic stresses such as drought salinity and changing climate as well as biodegrader microorganisms and their functional roles Further readers will find detailed information on all aspects that are required to make a microbe agriculturally beneficial The book s primary focus is on microbes that are essentially hidden miniature packages of nature that influence agro ecosystems Inviting papers by prominent national and international scientists working in the field of agricultural microbiology it addresses the biodegrader group of microbial inoculants Each chapter covers the respective mechanism of action and recent advances in agricultural microbiology In addition the book especially highlights innovations involving agriculturally beneficial microorganisms including strategies for coping with a changing climate and methods for developing microbial inoculants and promoting climate smart agriculture The information presented here is based on the authors extensive experience in the subject area gathered in the course of their careers in the field of agricultural microbiology The book offers a valuable resource for all readers who are actively involved in research on agriculturally beneficial microorganisms In addition it will help prepare readers for the future challenges that climate change will pose for agriculture and will help to bridge the current gaps between different scientific communities

Linking Restoration and Ecological Succession Lawrence R. Walker,Joe Walker,Richard J. Hobbs,2007-10-16 While studies of restoration and ecological succession have been published independently there is much overlap between these approaches that has not been adequately explored Linking Restoration and Ecological Succession integrates practical information from restoration projects around the world with the latest developments in successional theory This innovative book recognizes the critical roles of disturbance ecology landscape ecology ecological assembly invasion biology ecosystem health and historical ecology in habitat restoration and argues that restoration within a successional context will best utilize the lessons from each of these disciplines To successfully restore an ecosystem that needs minimal care the temporal dynamics of successional processes must be considered By re examining restoration in the light of succession the authors hope to

encourage the development of new approaches to the practice of restoration supported by solid ecological principles

Ecology and Power in the Age of Empire Corey Ross, 2017-03-31 Ecology and Power in the Age of Empire provides the first wide ranging environmental history of the heyday of European imperialism from the late nineteenth century to the end of the colonial era. It focuses on the ecological dimensions of the explosive growth of tropical commodity production, global trade and modern resource management transformations that still visibly shape our world today and how they were related to broader social, cultural and political developments in Europe's colonies. Covering the overseas empires of all the major European powers, Corey Ross argues that tropical environments were not merely a stage on which conquest and subjugation took place but were an essential part of the colonial project, profoundly shaping the imperial enterprise even as they were shaped by it. The story he tells is not only about the complexities of human experience but also about people's relationship with the ecosystems in which they were themselves embedded: the soil, water, plants and animals that were likewise a part of Europe's empire. Although it shows that imperial conquest rarely represented a sudden bout of ecological devastation, it nonetheless demonstrates that modern imperialism marked a decisive and largely negative milestone for the natural environment. By relating the expansion of modern empire, global trade and mass consumption to the momentous ecological shifts that they entailed, this book provides a historical perspective on the vital nexus of social, political and environmental issues that we face in the twenty-first century world.

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