

Remediation  
*and* Management  
*of*  
Degraded  
Lands

*Edited by*

M.H. Wong  
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# Remediation And Management Of Degraded Lands

**Yicheng Fang**



## **Remediation And Management Of Degraded Lands:**

**Remediation and Management of Degraded Lands** M H Wong, 2018-05-04 Remediation and Management of Degraded Lands presents the program of the first International Conference on the Remediation and Management of Degraded Lands This collection reviews the extent of resource debasement and offers solutions for their restoration The 14 part first section deals with mine management and rehabilitation Topics include the devastating results of open cut mining open pit mining lignite surface mining and acid mining Despite such ruin the articles reveal the possibilities for reclamation Part two devotes nine chapters to the management of derelict lands Reforestation soil fertility prognosis and the uses of nitrogen are just a few of the covered subjects This portion of the book pays special attention to the successful results of remediation in China and Hong Kong The final division addresses soil contamination and reclamation There are eleven chapters on subjects that include the single and interactive effects of aluminum the effectiveness of EDTA HCI and the value of pig on litter compost as a tool for edible crop growth These and other innovative techniques make Remediation and Management of Degraded Lands a valuable addition to any environmental library *Remediation and Management of Degraded Lands* MH Wong, 2018-05-04 Remediation and Management of Degraded Lands presents the program of the first International Conference on the Remediation and Management of Degraded Lands This collection reviews the extent of resource debasement and offers solutions for their restoration The 14 part first section deals with mine management and rehabilitation Topics include the devastating results of open cut mining open pit mining lignite surface mining and acid mining Despite such ruin the articles reveal the possibilities for reclamation Part two devotes nine chapters to the management of derelict lands Reforestation soil fertility prognosis and the uses of nitrogen are just a few of the covered subjects This portion of the book pays special attention to the successful results of remediation in China and Hong Kong The final division addresses soil contamination and reclamation There are eleven chapters on subjects that include the single and interactive effects of aluminum the effectiveness of EDTA HCI and the value of pig on litter compost as a tool for edible crop growth These and other innovative techniques make Remediation and Management of Degraded Lands a valuable addition to any environmental library Remediation and Management of Degraded Lands M. H. Wong, J. W. C. Wong, A. J. M. Baker, 1999 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     **Encyclopedia of Soil Science** Rattan Lal,2006 Upholding the high standard of quality set by the previous edition this two volume second edition offers a vast array of recent peer reviewed articles It showcases research and practices with added sections on ISTIC World Soil Information root growth and agricultural management nitrate leaching management podzols paramos soils water repellent soils rare earth elements and more With hundreds of entries covering tillage irrigation erosion control ground water and soil degradation the book offers quick access to all branches of soil science from mineralogy and physics to soil management restoration and global warming Publisher s website

**Bio-Inspired Land Remediation** Vimal Chandra Pandey,2023-01-01 Land is fundamental to the human life The upper layer of land is a non renewable resource and source of food Therefore land health is essential to long term food security and to promote sustainable livelihoods On account of urbanization industrialization and population growth land pollution is one of the major issues worldwide As a result land pollution is continuing across the world and has been linked with a wide range of potentially toxic contaminants at rates that deteriorate land quality Land pollution can result either anthropogenic activities or natural activities The major contaminants of land pollution are metalloids petroleum hydrocarbon radioactive elements polyaromatic hydrocarbons PAHs Pesticide other organic pollutants etc that comes from different types of sources In urban and peri urban areas irrigation of agricultural land with polluted water is also a reason of land pollution Therefore land security is an important issue for future sustainability Its remediation and management are important issue worldwide to protect land quality and functions Land pollution means degradation of earth s surface Polluted land comes under the category of degraded land Hence the remediation of polluted land is essential for regaining biodiversity and ecosystems services and thereby achieving United Nations Sustainable Development Goals UN SDGs This fact showed the need to develop research into land remediation Bio inspired land remediation has undergone a huge development Therefore Biomanagement has a lot of potential to secure upper earth s surface through the land remediation programs targeted during the United Nations Decade on Ecosystem Restoration 2021 2030 This book explores the remediation of land pollution that includes Phytoremediation Bioremediation bacterial remediation and fungal remediation Vermiremediation Biochar based remediation and other Bio inspired remediation This book will be a remarkable asset for research scholars environmentalists ecological scientist agriculturist practitioners policy makers entrepreneurs and other stakeholders alike     *Soil Degradation and Restoration in Arid and Semi-Arid Regions* Kaibo Wang,Jianping Li,Zhengchao Zhou,Xunchang John Zhang,2023-11-06

*Prevention and Management of Soil Erosion and Torrential Floods* Milutinović, Slobodan,Živković, Snežana,2021-12-31 Soil erosion and torrential floods as destructive processes have serious implications on the economy society and environment The severity of torrential floods lies in their sudden occurrence and high intensity and hence the defense against torrential floods is very complex and demanding Much remains to be discovered about soil erosion and torrential floods prevention

management legislation practices and solutions worldwide Thus a better understanding of various prevention and management developments on soil erosion and torrential floods across different contexts is needed to assess their impact on sustainability especially in the changed climate conditions Prevention and Management of Soil Erosion and Torrential Floods investigates the problems of erosion and torrential floods and opportunities for the prevention management and control of these destructive processes It highlights the importance of the prevention and management practices of soil erosion and torrential floods with respect to the exchange of knowledge and best practices Covering topics such as dam maintenance wind erosion and natural disasters it is ideal for environmentalists environmental engineers crisis response specialists policymakers government officials academicians students experts practitioners and researchers in the fields of soil erosion torrential flood environmental protection sustainable development engineering and management

**Land Remediation and Management: Bioengineering Strategies** Hemen Sarma,Sanket Joshi,2023-11-21 This edited book deals with land regeneration and management using living organisms for a sustainable future It brings together the latest developments made by leading biotechnologists bioengineers and environmental scientists in the area of land remediation The chapters cover different aspects of soil s conventional and emerging pollutants synthetic or naturally occurring chemicals Global population is rapidly affected by this catastrophic situation industrialization and overuse of chemical compounds There are currently many bioengineering strategies used to eliminate these dangerous chemicals In this book the chapters present the current evidence and comprehensive studies that may be useful for reader It provides a comprehensive text thereby filling the gap in the literature The contents of the book further deliver a good understanding of emerging environmental contaminants and their sustainable remediation through the use of bioengineering toolsand techniques This book is of interest to industry experts researchers academicians in bioengineering and biomedical sciences graduates and undergraduates in Biotechnology Microbiology Environmental Sciences Health Clinical and Pharmaceutical Sciences It is also a useful read for national and international agricultural scientists and policy makers

**Adaptive Phytoremediation Practices** Gordana Gajic,Pallavi Sharma,Madhumita Roy,Vimal Chandra Pandey,2022-02-16 Adaptive Phytoremediation Practices Resilience to Climate Change discusses current phytoremediation practices under an ever pressing need for environmental remediation due to increasing pollution in a changing climate Phytoremediation is increasingly relevant due to plants high effectiveness and sustainability during remediation and the ability of potential phytoremediation plants to adapt to changes in climate Changing climatic conditions cause various biotic and abiotic stresses in plants and thereby negatively affect a plant s establishment growth and yield Therefore the integration of suitable climate resilient plants and adaptive remedial practices along with proper agro biotechnological interventions is of paramount importance to mitigate the rapidly growing pollution This book is an important reference for environmental scientists particularly those working in pollution management and remediation forming an up to date collection of phytoremediation practices that provide sustainable

solutions as a holistic approach for carrying out phytoremediation under changing climatic conditions Provides up to date research and understanding on how to design refine and implement adaptive phytoremediation practices Focuses on enhancing resilience in plants toward climate change and explanations of the characteristics of resilient plants for adaptive phytoremediation practices in a changing climate Presents methods and solutions for adapting phytoremediation practices to climate change

International Conference on the Remediation and Management of Degraded Lands Hong Kong Baptist University. Department of Biology,1996

Bioremediation and Phytoremediation Technologies in Sustainable Soil Management Junaid Ahmad Malik,Megh R. Goyal,Khursheed Ahmad Wani,2022-06-30 This 4 volume set focuses on the use of microbial bioremediation and phytoremediation to clean up pollutants in soil such as pesticides petroleum hydrocarbons metals and chlorinated solvents which reduce the soil s fertility and renders it unfit for plant growth The volumes cover the many diverse eco friendly microbial bioremediation and phytoremediation techniques for sustainable soil management Volume 4 Degradation of Pesticides and Polychlorinated Biphenyls addresses pesticide degradation PCBs degradation and genetic interventions It begins by describing environmental pesticide degradation mechanisms and sustainability microbes and microbial enzymes plant microbe interactions organophosphorus degradations and endosulfan degradation It then goes on to discuss PCBs and degradation cypermethrin degradation by *Phanerochaete chrysosporium* and carvone and surfactants for degradation of PCBs The book also advocates for genetic systems for degradation of PCBs and pesticides with discussion of the different advantages and disadvantages for each strategy and the various techniques Other volumes in the 4 volume set Volume 1 Fundamental Aspects and Contaminated Sites Volume 2 Microbial Approaches and Recent Trends Volume 3 Inventive Techniques Research Methods and Case Studies Together these four volumes provide in depth coverage of the mechanisms advantages and disadvantages of the bioremediation and phytoremediation technologies for safe and sustainable soil management

Encyclopedia of Environmental Management, Four Volume Set Sven Erik Jorgensen,2012-12-13 Winner of an Outstanding Academic Title Award from CHOICE Magazine Encyclopedia of Environmental Management gives a comprehensive overview of environmental problems their sources their assessment and their solutions Through in depth entries and a topical table of contents readers will quickly find answers to questions about specific pollution and management issues Edited by the esteemed Sven Erik J rgensen and an advisory board of renowned specialists this four volume set shares insights from more than 500 contributors all experts in their fields The encyclopedia provides basic knowledge for an integrated and ecologically sound management system Nearly 400 alphabetical entries cover everything from air soil and water pollution to agriculture energy global pollution toxic substances and general pollution problems Using a topical table of contents readers can also search for entries according to the type of problem and the methodology This allows readers to see the overall picture at a glance and find answers to the core questions What is the pollution problem and what are its sources What is the big picture or what background knowledge do we need How can we diagnose the problem

both qualitatively and quantitatively using monitoring and ecological models indicators and services How can we solve the problem with environmental technology ecotechnology cleaner technology and environmental legislation How do we address the problem as part of an integrated management strategy This accessible encyclopedia examines the entire spectrum of tools available for environmental management An indispensable resource it guides environmental managers to find the best possible solutions to the myriad pollution problems they face Also Available Online This Taylor Francis encyclopedia is also available through online subscription offering a variety of extra benefits for researchers students and librarians including Citation tracking and alerts Active reference linking Saved searches and marked lists HTML and PDF format options Contact us to inquire about subscription options and print online combination packages US Tel 1 888 318 2367 email e reference taylorandfrancis com International Tel 44 0 20 7017 6062 email online sales tandf co uk

**Innovative practices in the sustainable management of fast-growing trees** Food and Agriculture Organization of the United Nations, IPC, 2025-05-12 Planted forests account for 7 percent of the global forest area covering 290 million hectares ha of land About 131 million ha of planted forests are intensively cultivated for productive purposes with fast growing trees FGTs Fast growing trees have been developed and used for millennia to provide wood and non wood products to rural communities as well as direct and non direct benefits to urban societies Globally FGT plantations are comprised of a variety of tree species in temperate subtropical and tropical biomes The objective of this publication Innovative practices in the sustainable management of fast growing trees lessons learned from poplars and willows and experiences with other fast growing trees around the world is to address the knowledge gaps and the current and potential development of FGTs at the global scale by highlighting successful innovative FGT practices that can help sustain people and the environment Further this book aims to make this information relevant and accessible to a diverse range of stakeholders involved in the agricultural and forestry sectors including researchers landowners technical operators and planners and policymakers In this context the authors have proposed a comprehensive list of references as part of the methodology In total 43 authors from nine countries have contributed to this book bringing their ideas experience and expertise to advance innovation in FGT science management and policy

Assisted Phytoremediation Vimal Chandra Pandey, 2021-09-21 Assisted Phytoremediation covers a wide range of uses of plants for remediation of environmental pollutants It includes coverage of such techniques as root engineering transgenic plants increasing the biomass use of genetic engineering and genome editing technology for rapid phytoremediation of pollutants In order to improve the efficiency of plant remediation genetic engineering plays a vital role in the overexpression of genes or gene clusters which are responsible for degradation and uptake of pollutants The book presents state of the art techniques of assisted phytoremediation to better manage soil and water pollution in large amounts This book is a valuable resource for researchers students and engineers in environmental science and bioengineering with case studies and state of the art research from eminent global scientists This book serves as an excellent basis from which scientific knowledge can

grow and widen in the field of environmental remediation Provides a clear picture of how to design tune and implement assisted phytoremediation techniques Offers a comprehensive analysis of current perspective and state of the art applications of assisted phytoremediation Introduces the potential of genetic engineering as a rapid cost effective technology for environmental remediation using plants      Advances in Bioremediation and Phytoremediation for Sustainable Soil Management Junaid Ahmad Malik,2022-01-31 This edited volume deals with the understanding of the issues concerned with the pollution caused by toxic elements and heavy metals and their impacts on the different agro ecosystems as well as the techniques involved in sustainable remediation and amelioration of polluted soils Furthermore the book is a detailed comprehensive account for the treatment technologies from unsustainable to sustainable which includes chapters prepared by professionals with expertise in environmental microbiology biotechnology bioremediation and environmental engineering It focuses on the characterization reclamation bioremediation and phytoremediation of polluted soils The research presented 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 It offers insights into the current focus and recent advances in bioremediation and green technology applications for sustainable soil management      **Nanotechnology for Environmental Management** Jayanta Kumar Biswas,Mahendra Rai,2024-09-20 Nanotechnology for Environmental Management is your gateway to the latest advancements in environmental science and technology Edited by leading international scientists this book delves into the diverse approaches and applications of nanomaterials and nanotechnologies offering insights into their potential for environmental remediation energy management and sustainable development Each chapter showcases cutting edge innovations making this book an essential reference for students researchers scientists technicians and professionals in environmental management and regulation Explore the promises and challenges of nanotechnology in addressing environmental issues and gain valuable perspectives on the future of sustainable development With its thorough examination of state of the art nanotechnological solutions Nanotechnology for Environmental Management is your indispensable guide to navigating the complexities of environmental science and technology      **Soil Pollution and Remediation** Albert Kobina Mensah,2025-05-19 The process of mineral extraction results in substantial damage of the topsoil which leads to soil degradation in the form of deterioration of the soil structure susceptibility to soil erosion excessive leaching of nutrients soil compaction decrease in soil pH accumulation of heavy metals in soil depletion of organic matter reduced accessibility of nutrients for plants diminished capacity for cation exchange the decline in microbial activity and ultimately a consequent decline in soil fertility Effective management of topsoil is indispensable in the execution of a reclamation strategy as it serves to minimize nutrient depletion and ultimately expedite the process of restoring soil health and quality Ghana is among the top ten gold producing countries in the world and its actions towards achieving environmental sustainability in the mining



sector must be shared with the world There are some great success stories as well as challenges in the mining sector sustainability from Ghana s case which are left undocumented and are limited in investigations in a scientific book Such enviable feats chalked by some mining companies must be documented so that lessons can be borrowed for replications in restoring similar degraded mining sites elsewhere across the globe Additionally companies can learn from the success stories and challenges encountered in mine land reclamation and revegetation in this book Revegetation may present a sustainable option for the reclamation and restoration of mine soil degradation The restoration process involves many strategies aimed at improving the quality of soil such as augmenting the quantity of soil organic matter enhancing nutrient availability increasing cation exchange capacity stimulating biological activities and optimizing the physical qualities of the soil Researchers scientists and consultants in the subject of soil pollution and remediation have conducted a great deal of study using a variety of techniques and approaches However a fragmented reporting of techniques and results has resulted from the documentation and dissemination of success stories challenges and findings mostly through individual technical reports and publication in scholarly journals This book provides an in depth analysis of the many scientific methodologies used to identify environmental risks related to potentially toxic elements PTEs in mining sites and revegetation as a strategy to ameliorating contaminated and degraded mining sites The book covers application of these methods in identifying soil human health risks and planning towards reclamation of such derelict ecosystems The book combines reviews of relevant literature laboratory investigation on PTEs from representative mine contaminated soil and spoil samples as well as appraisal of case studies on successful reclamation and revegetation of mine degraded lands Applications of the total element concentration method size fractionation experiments sequential extraction analyses risk assessment indices geospatial analysis redox chemistry experiments synchrotron radiation science incubation experiments and pot experimental trials in soil remediation works were documented first hand in a single piece in this book The book is organized into nineteen chapters each dedicated to soil contamination caused by mining and revegetation as a sustainable solution The initial parts of the book deal with various techniques for identifying soil human health risks They include some topics such as the consequences of heavy metal presence and build up the sources from which heavy metal pollutants originate and the possible hazards they bring to plant human and soil health The second parts begin with the concept of mining sector sustainability and explore revegetation as a strategy for reclaiming and remediating mining contaminated lands with the objective of restoring ecosystem functionality improving soil characteristics and cleaning metal contaminated soils The book may serve as a valuable resource for individuals occupying various professional roles and engaging in academic pursuits such as project officers operating within the environmental safety and health divisions of mining enterprises consultants specializing in land reclamation lecturers specializing in environmental and soil sciences students and individuals with a strong interest in environmental protection

Plant Stress: Challenges and Management in the New Decade Swarnendu Roy,Piyush Mathur,Arka Pratim

Chakraborty, Shyama Prasad Saha, 2022-03-31 This book presents an inclusive approach to deal with plant stresses in light of recent technological advances. As we have entered into a new decade, researchers and scientists should review and evaluate the recent findings in the field of plant stress management and visualize what we need to focus upon in the near future to increase crop yield. Above all, global climate changes present the greatest challenges of all time for plant scientists. In this context, the book highlights the recent findings and future perspectives in crop improvement to the faculties, scientists, research scholars, and postgraduate students. Major features of the book include an inclusive approach in understanding the mechanism of stress tolerance, recent advances and innovations in the field of allied disciplines like microbiology, molecular biology, biotechnology, plant breeding, nanobiotechnology, etc. for improving plant stress tolerance, and illustrative sketches to convey the mechanism and strategies of stress alleviation. Soil Health Restoration and Management Ram Swaroop

Meena, 2019-08-23 Meeting the food requirements of an ever-increasing population is a pressing challenge for every country around the globe. Soil degradation has a negative impact on food security by reducing the cultivated land areas while at the same time the world population is predicted to increase to 9.2 billion in 2050. Soil degradation adversely affects soil function and productivity, and degraded soils now amount to 6 billion ha worldwide. The major factors are salinization, erosion, depletion of nutrients due to exhaustive agricultural practices, and contamination with toxic metal ions and agrochemicals, which reduces the activity of soil microbes. In addition, poor soil management also decreases fertility. As such measures are required to restore the soil health and productivity, organic matter, beneficial microorganisms, and nutrient dynamics can all improve the physical, chemical, and biological properties of soil. Understanding the role of soil health restoration and management in sustainability and nutritional security calls for a holistic approach to assess soil functions and examine the contributions of a particular management system within a defined timescale. Further, best management practices in cropping systems are important in ensuring sustainability and food and nutritional security without compromising the soil quality and productivity potential. Rational soil management practices must allow environmentally and economically sustainable yields and restoration of soil health.

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