Stuart K. Allison



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Ecological Restoration and Environmental Change Stuart K. Allison, 2012-07-26 What is a natural habitat Who can define what is natural when species and ecosystems constantly change over time with or without human intervention When a polluted river or degraded landscape is restored from its damaged state what is the appropriate outcome With climate change now threatening greater disruption to the stability of ecosystems how should restoration ecologists respond Ecological Restoration and Environmental Change addresses and challenges some of these issues which guestion the core values of the science and practice of restoration ecology It analyzes the paradox arising from the desire to produce ecological restorations that fit within an historical ecological context produce positive environmental benefits and also result in landscapes with social meaning Traditionally restorationists often felt that by producing restorations that matched historic ecosystems they were following nature s plans and human agency played only a small part in restoration But the author shows that in reality the process of restoration has always been defined by human choices He examines the development of restoration practice especially in North America Europe and Australia in order to describe different models of restoration with respect to balancing ecological benefit and cultural value He develops ways to balance more actively these differing areas of concern while planning restorations The book debates in detail how coming global climate change and the development of novel ecosystems will force us to ask new questions about what we mean by good ecological restoration When the environment is constantly shifting restoration to maintain biodiversity local species and ecosystem functions becomes even more challenging It is likely that in the future ecological restoration will become a never ending continuously Ecological Restoration in International Environmental Law Anastasia Telesetsky, An Cliquet, Afshin evolving process Akhtar-Khavari, 2016-12-01 Human activities are depleting ecosystems at an unprecedented rate In spite of nature conservation efforts worldwide many ecosystems including those critical for human well being have been damaged or destroyed States and citizens need a new vision of how humans can reconnect with the natural environment With its focus on the long term holistic recovery of ecosystems ecological restoration has received increasing attention in the past decade from both scientists and policymakers Research on the implications of ecological restoration for the law and law for ecological restoration has been largely overlooked This is the first published book to examine comprehensively the relationship between international environmental law and ecological restoration While international environmental law IEL has developed significantly as a discipline over the past four decades this book enquires whether IEL can now assist states in making a strategic transition from not just protecting and maintaining the natural environment but also actively restoring it Arguing that states have international duties to restore this book offers reflections on the philosophical context of ecological restoration and the legal content of a duty to restore from an international law European Union law and national law perspective The book concludes with a discussion of several contemporary themes of interest to both lawyers and ecologists

including the role of private actors protected areas and climate change in ecological restoration

<u>Sustainable Development Jonathan Davies, Jonathan Mark Davies, 2012 Linking Practice and Policy in Eastern Africa</u>

Routledge International Handbook of Social and Environmental Change Stewart Lockie, David A. Sonnenfeld, Dana R. Fisher, 2013-10-30 This book reviews the major ways in which social scientists are conceptualizing more integrated perspectives on society and nature from the global to local levels. The chapters in this volume by international experts from a variety of disciplines explore the challenges contradictions and consequences of socialecological change along with the uncertainties and governance dilemmas they create Teaching Climate Change in the Humanities Stephen Siperstein, Shane Hall, Stephanie LeMenager, 2016-10-04 Climate change is an enormous and increasingly urgent issue This important book highlights how humanities disciplines can mobilize the creative and critical power of students teachers and communities to confront climate change The book is divided into four clear sections to help readers integrate climate change into the classes and topics they are already teaching as well as engage with interdisciplinary methods and techniques Teaching Climate Change in the Humanities constitutes a map and toolkit for anyone who wishes to draw upon the strengths of literary and cultural studies to teach valuable lessons that engage with climate change **Routledge Handbook of Ecological and Environmental Restoration** Stuart K. Allison, Stephen D. Murphy, 2017-05-18 Ecological restoration is a rapidly evolving discipline that is engaged with developing both methodologies and strategies for repairing damaged and polluted ecosystems and environments During the last decade the rapid pace of climate change coupled with continuing habitat destruction and the spread of non native species to new habitats has forced restoration ecologists to re evaluate their goals and the methods they use This comprehensive handbook brings together an internationally respected group of established and rising experts in the field The book begins with a description of current practices and the state of knowledge in particular areas of restoration and then identifies new directions that will help the field achieve increasing levels of future success Part I provides basic background about ecological and environmental restoration Part II systematically reviews restoration in key ecosystem types located throughout the world In Part III management and policy issues are examined in detail offering the first comprehensive treatment of policy relevance in the field while Part IV looks to the future Ultimately good ecological restoration depends upon a combination of good science policy planning and outreach all issues that are addressed in this unrivalled volume Damaged Ecosystems and Restoration B. C. Rana, 1998 Our environment has been greatly damaged due to pollution and over exploitation of natural resources by human beings All the natural ecosystems have been damaged to a great extent Restoration of these damages is becoming a priority and of environmental interest Science and technology of restoration ecology is rapidly evolving Restoration requires a holistic approach Restoration technology is now available to redirect the damaged ecosystems to their near natural integrity In this context this book is the first of its kind in reviewing the different approaches undertaken to restore various damaged ecosystems Scientists currently working

in this field have contributed their work in the form of reviews site specific case studies technology for bioremediation and biodegradation The book will provide first hand information in this currently expanding field and will be helpful to biologists environmental scientists engineers wastewater treatment experts microbiologists and all those interested in the conservation and management of the environment Primer of Ecological Restoration Karen Holl, 2020-03-03 The pace intensity and scale at which humans have altered our planet in recent decades is unprecedented We have dramatically transformed landscapes and waterways through agriculture logging mining and fire suppression with drastic impacts on public health and human well being What can we do to counteract and even reverse the worst of these effects Restore damaged ecosystems The Primer of Ecological Restoration is a succinct introduction to the theory and practice of ecological restoration as a strategy to conserve biodiversity and ecosystems In twelve brief chapters the book introduces readers to the basics of restoration project planning monitoring and adaptive management It explains abiotic factors such as landforms soil and hydrology that are the building blocks to successfully recovering microorganism plant and animal communities Additional chapters cover topics such as invasive species and legal and financial considerations Each chapter concludes with recommended reading and reference lists and the book can be paired with online resources for teaching Perfect for introductory classes in ecological restoration or for practitioners seeking constructive guidance for real world projects Primer of Ecological Restoration offers accessible practical information on recent trends in the field Library of **Congress Information Bulletin**, 1992 Staff Information Bulletin Library of Congress, 1992 **Ecological Restoration** Andre F. Clewell, James Aronson, 2012-07-26 The field of ecological restoration is a rapidly growing discipline that encompasses a wide range of activities and brings together practitioners and theoreticians from a variety of backgrounds and perspectives ranging from volunteer backyard restorationists to highly trained academic scientists and professional consultants Ecological Restoration offers for the first time a unified vision of ecological restoration as a field of study one that clearly states the discipline s precepts and emphasizes issues of importance to those involved at all levels In a lively personal fashion the authors discuss scientific and practical aspects of the field as well as the human needs and values that motivate practitioners The book identifies fundamental concepts upon which restoration is based considers the principles of restoration practice explores the diverse values that are fulfilled with the restoration of ecosystems reviews the structure of restoration practice including the various contexts for restoration work the professional development of its practitioners and the relationships of restoration with allied fields and activities A unique feature of the book is the inclusion of eight virtual field trips short photo essays of project sites around the world that illustrate various points made in the book and are led by those who were intimately involved with the project described Throughout ecological restoration is conceived as a holistic endeavor one that addresses issues of ecological degradation biodiversity loss and sustainability science simultaneously and draws upon cultural resources and local skills and knowledge in restoration work Renewable Resources Journal ,1992

Rehabilitating Damaged Ecosystems John Cairns, Jr.,1994-12-27 Built on a strong foundation in restoration ecology this unique handbook provides practitioners academics and managers with vital tools needed to plan for ecosystem conservation to restore degraded ecosystems to make cost effective restoration decisions and to understand important legal issues Rehabilitation of Damaged Ecosystems Second Edition boasts three completely new chapters and five major chapter revisions Coastal wetlands restoration watershed rehabilitation and management mined land reclamation revegetation of disturbed ecosystems and river and stream restoration are only a few of the critical topics explored in this timely reference handbook This Second Edition provides valuable reliable data as well as practical methods and techniques for the ongoing fight to protect natural resources and restore damaged ecosystems

Ecological Restoration Francisco A.

Comín,2010-02-11 This book combines theory and practice plus ideas and case studies on ecological restoration from local to global scales Includes why and how to restore coastal zones forests and wetlands and their economic and social interests Practitioners professionals researchers and students will find useful ideas and tools for their everyday work in this book

Restoration Ecology and Sustainable Development Krystyna M. Urbanska, Nigel R. Webb, Peter J. Edwards, 1997-12-11 The problem of ecosystem damage is international a recent estimate suggests that 43% of the earth's terrestrial surface has a reduced capacity to supply benefits to humanity because of recent direct impacts of land use The discipline of restoration ecology aims to provide a scientifically sound basis for the reconstruction of degraded or destroyed ecosystems and to produce self supporting systems which are to some degree resilient to subsequent damage This book looks at the main issues with a broad perspective using case studies where appropriate and considering the economic and social context in which restoration is carried out It is essential to reverse current trends by developing and using our knowledge of how to restore ecosystems. The book is therefore important for scientists professionals in ecological restoration landscape architects and environmental engineers and more generally for those involved in sustainable development **Human Dimensions of Ecological Restoration** Dave Egan, Evan E. Hjerpe, Jesse Abrams, 2012-09-26 When it comes to implementing successful ecological restoration projects the social political economic and cultural dimensions are often as important as and sometimes more important than technical or biophysical knowledge Human Dimensions of Ecological Restoration takes an interdisciplinary look at the myriad human aspects of ecological restoration In twenty six chapters written by experts from around the world it provides practical and theoretical information analysis models and guidelines for optimizing human involvement in restoration projects Six categories of social activities are examined collaboration between land manager and stakeholders ecological economics volunteerism and community based restoration environmental education ecocultural and artistic practices policy and politics For each category the book offers an introductory theoretical chapter followed by multiple case studies each of which focuses on a particular aspect of the category and provides a perspective from within a unique social political cultural setting Human Dimensions of Ecological Restoration delves into the often neglected aspects of ecological restoration that ultimately make the difference between projects that are successfully executed and maintained with the support of informed engaged citizens and those that are unable to advance past the conceptual stage due to misunderstandings or apathy The lessons contained will be valuable to restoration veterans and greenhorns alike scholars and students in a range of fields and individuals who care about restoring their local lands and waters *Ecosystem Restoration for Mitigation of Natural Disasters* Guðmundur Halldórsson, Anna María Ágústsdóttir, Ása L. Aradóttir, Ólafur Arnalds , Dagmar Hagen, Lis Mortensen , Christer Nilsson , Hreinn Óskarsson , Emmanuel Pagneux , Karoliina Pilli-Sihvola , Karsten Raulund-Rasmussen, Kristín Svavarsdóttir, Anne Tolvanen, 2017-08-22 The Nordic network ERMOND Ecosystem Resilience for Mitigation of Natural Disasters reviewed information on natural hazards and ecosystem conditions in the Nordic countries Many natural hazards put pressure on Nordic societies primarily floods landslides storms snow avalanches and volcanic activity Intensified land use and predicted climate change are likely to increase the impacts of natural hazards in the future Ecosystems in good condition have the ability to reduce the impacts of natural hazards Our study showed however that degradation of natural habitats in the Nordic countries may have reduced or even seriously damaged this ability Nordic disaster risk reduction policies and strategies should recognize this situation and place restoration of degraded ecosystems on the agenda as an integrated part of future disaster risk reduction management in the Nordic countries

Environmental Restoration John Berger, 2012-06-22 Environmental Restoration is the product of a ground breaking conference on ecological restoration held in January 1988 at the University of California Berkeley It offers an overview from the nation's leading experts of the most current techniques of restoration including examples of the complex and subtle biological interactions we must understand to ensure success Chapters cover restoration of agricultural lands barrens coastal ecosystems prairies and range lands Additional sections address temperate forests and watersheds mined lands soil bioengineering urban issues including waste treatment and solid toxic and radioactive waste management The book also covers restoration of aquatic systems includes chapters on strategic planning and land acquisition and provides examples of **REHABILITATING DAMAGED ECOSYST** John Cairns, 1988-05-31 Built on a strong foundation in successful projects restoration ecology this unique handbook provides practitioners academics and managers with vital tools needed to plan for ecosystem conservation to restore degraded ecosystems to make cost effective restoration decisions and to understand important legal issues Rehabilitation of Damaged Ecosystems Second Edition boasts three completely new chapters and five major chapter revisions Coastal wetlands restoration watershed rehabilitation and management mined land reclamation revegetation of disturbed ecosystems and river and stream restoration are only a few of the critical topics explored in this timely reference handbook This Second Edition provides valuable reliable data as well as practical methods and techniques for the ongoing fight to protect natural resources and restore damaged ecosystems The Sunflower Forest William R. Jordan, 2003-06 Examines how ecological restoration can reverse environmental damage and conserve forests prairies and

wetlands Describes ways to guide damaged ecosystems back to their natural healthy condition and provides context for the relationship humans have with nature

Ecological Restoration And Environmental Change Renewing Damaged Ecosystems Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Ecological Restoration And Environmental Change Renewing Damaged Ecosystems**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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