



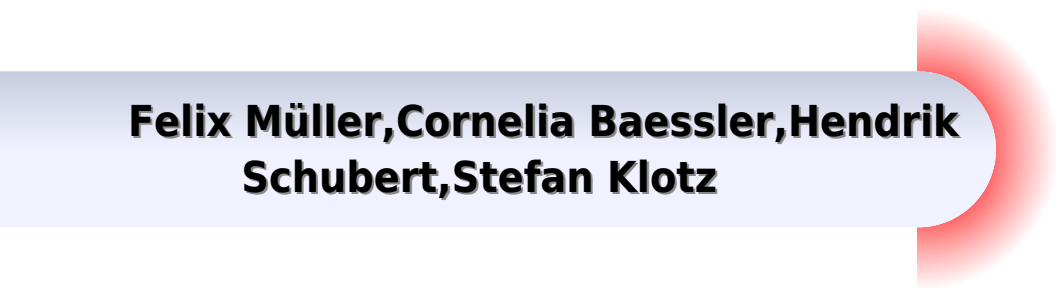
Primary Succession and Ecosystem Rehabilitation

Lawrence R. Walker and Roger del Moral

CAMBRIDGE

Primary Succession And Ecosystem Rehabilitation Cambridge Studies In Ecology

**Felix Müller, Cornelia Baessler, Hendrik
Schubert, Stefan Klotz**



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Landslide Ecology Lawrence R. Walker, Aaron B. Shiels, 2013 Landslides are dangerous fascinating phenomena understanding their biological and ecological aspects is essential for achieving slope stability and habitat restoration

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

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

An Integrative Approach to Successional Dynamics Scott J. Meiners, Steward T. A. Pickett, Mary L. Cadenasso, 2015-03-26 Much of what is considered conventional wisdom about succession is not as clear cut as it is generally believed Yet the importance of succession in ecology is undisputed since it offers a real insight into the dynamics and structure of all plant communities Part monograph and part conceptual treatise *An Integrative Approach to Successional Dynamics* presents a unifying conceptual framework for dynamic plant communities and uses a unique long term data set to explore the utility of that framework The fourteen chapters each written in a nontechnical style and accompanied by numerous illustrations and examples cover diverse aspects of succession including community population and disturbance dynamics diversity community assembly heterogeneity functional ecology and biological invasion This unique text will be a great source of reference for researchers and graduate students in ecology and plant biology as well as others with an interest in the subject

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Long-Term Ecological Research Felix Müller, Cornelia Baessler, Hendrik Schubert, Stefan Klotz, 2010-06-21 Ecosystems change on a multitude of spatial and temporal scales While analyses of ecosystem dynamics in short timespans have received much attention the impacts of changes in the long term have to a great extent been neglected provoking a lack of information and methodological know how in this area This book fills this gap by focusing on studies dealing with the investigation of complex long term ecological processes with regard to global change the development of early warning systems and the acquisition of a scientific basis for strategic conservation management and the sustainable use of ecosystems Within this book theoretical ecological questions of long term processes as well as an international dimension of long term monitoring observations and research are brought together The outcome is an overview on different aspects of long term ecological research Aquatic as well as terrestrial ecosystems are represented

Ecosystem Collapse and Recovery Adrian C. Newton, 2021-04-22 There is a growing concern that many important ecosystems such as coral reefs and tropical rain forests might be at risk of sudden collapse as a result of human disturbance At the same time efforts to support the recovery of degraded ecosystems are increasing through approaches such as ecological restoration and rewilding Given the dependence of human livelihoods on the multiple benefits provided by ecosystems there is an urgent need to understand the situations under which ecosystem collapse can occur and how ecosystem recovery can best be supported To help develop this understanding this volume provides the first scientific account of the ecological mechanisms associated with the collapse of ecosystems and their subsequent recovery After providing an overview of relevant theory the text evaluates these ideas in the light of available empirical evidence by profiling case studies drawn from both contemporary and prehistoric ecosystems Implications for conservation policy and practice are then examined

Harsh Environment and Plant Resilience Azamal Husen, 2021-04-02 In the recent past threats from climate change and unforeseeable environmental

extremes to plant growth and productivity have consistently increased. The climate change driven effects especially from unpredictable environmental fluctuations can result in an increased prevalence of abiotic and biotic stresses in plants. These stresses have slowed down the global yields of crop plants. On the other hand, food security for the rapidly growing human population in a sustainable ecosystem is a major concern of the present day world. Thus, understanding the core developmental, physiological and molecular aspects that regulate plant growth and productivity in a challenging environment is a pivotal issue to be tackled by the scientific community dealing with sustainable agricultural and horticultural practices. Plants are influenced by the adverse environmental conditions at various levels; their different and diverse responses play a significant role in determining their growth, production and the overall geographical distribution. The chapters in this book focus on the biological mechanisms and fundamental principles that determine how different plant species grow, perform and interact with a challenging environment. This book covers a broad range of topics in plant science including gene function, molecules, physiology, cell biology and plant ecology to understand the functioning of plants under harsh environmental conditions. The book elucidates the physiological and molecular mechanisms in different plant species, ecophysiological interactions of plants, interplay between plant roots, arbuscular mycorrhizal fungi and plant growth promoting rhizobacteria, biosensors for monitoring stress, production of secondary metabolites, stress alleviation processes and more.

The SAGE Handbook of Biogeography Andrew Millington, Mark Blumler, Udo Schickhoff, 2011-09-22. A superb resource for understanding the diversity of the modern discipline of biogeography and its history and future especially within geography departments. I expect to refer to it often. Professor Sally Horn, University of Tennessee. As you browse through this fine book, you will be struck by the diverse topics that biogeographers investigate and the many research methods they use. Biogeography is interdisciplinary and a commonly voiced concern is that one biogeographer may not readily understand another's research findings. A handbook like this is important for synthesising, situating, explaining and evaluating a large literature and pointing the reader to informative publications.

Geographical Research: A valuable contribution in both a research and teaching context. If you are biologically trained, it provides an extensive look into the geographical tradition of biogeography covering some topics that may be less familiar to those with an evolution/ecology background. Alternatively, if you are a geography student, researcher or lecturer, it will provide a useful reference and will be invaluable to the non-biogeographer who suddenly has the teaching of an introductory biogeography course thrust upon them.

Adam C. Algar, Frontiers of Biogeography. The SAGE Handbook of Biogeography is a manual for scoping the past, present and future of biogeography that enable readers to consider where relevant how similar biogeographical issues are tackled by researchers in different schools. In line with the concept of all SAGE Handbooks, this is a retrospective and prospective overview of biogeography that will consider the main areas of biogeography researched by geographers. Detail a global perspective by incorporating the work of different schools of biogeographers. Explore the divergent evolution of biogeography as a discipline.

and consider how this diversity can be harnessed Examine the interdisciplinary debates that biogeographers are contributing to within geography and the biological sciences Aimed at an international audience of research students academics researchers and practitioners in biogeography the text will attract interest from environmental scientists ecologists biologists and geographers alike

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