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Edward Maltby, Tom Barker



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The Future of Drylands Cathy Lee, Thomas Schaaf, 2008-11-14 Drylands have been cradles to some of the world's greatest civilizations and contemporary dryland communities feature rich and unique cultures Dryland ecosystems support a surprising amount of biodiversity Desertification however is a significant land degradation problem in the arid semi arid and dry sub humid regions of the world Deterioration of soil and plant cover has adversely affected 70% of the world's drylands as a result of extended droughts as well as mismanagement of range and cultivated lands The situation is likely to worsen with high population growth rates and accompanying land use conflicts The contributions to The Future of Drylands an international scientific conference held under the leadership of UNESCO address these issues and offer practical solutions for combating desertification along with conserving and sustainably managing dryland ecosystems Major themes include the conservation of dryland biological and cultural diversity and the human dryland interface This volume documents how our improved understanding of drylands provides insight into the health and future prospects of these precious ecosystems that should help ensure that dryland communities enjoy a sustainable future

Philosophy of Nature Svein Anders Lie, 2016-01-22 The concept of naturalness has largely disappeared from the academic discourse in general but also the particular field of environmental studies This book is about naturalness in general about why the idea of naturalness has been abandoned in modern academic discourse why it is important to explicitly re-establish some meaning for the concept and what that meaning ought to be Arguing that naturalness can and should be understood in light of a dispositional ontology the book offers a point of view where the gap between instrumental and ethical perspectives can be bridged Reaching a new foundation for the concept of naturalness and its viability will help raise and inform further discussions within environmental philosophy and issues occurring in the crossroads between science technology and society This topical book will be of great interest to researchers and students in Environmental Studies Environmental Philosophy Science and Technology Studies Conservation Studies as well as all those generally engaged in debates about the place of man in nature

Biodiversity and Ecosystem Functioning Michel Loreau, Shahid Naeem, Pablo Inchausti, 2002 This is the hottest area in ecology and environmental sciences right now I think this is an excellent proposal Professor James Grover University of Texas at Arlington USA The outline is excellent This is going to be the hottest book in ecology over the next 5 to 10 years Professor Michael Hochberg Universite de Montpellier 2 France Determining the scientific relationship between biodiversity and ecosystem functioning has now emerged as one of the most important challenges in ecological and environmental science This book provides a timely synthesis and critical assessment in order to generate a consensus on the main issues involved and stimulate new perspectives for future research

Dynamic Sustainabilities Melissa Leach, Andrew Charles Stirling, Ian Scoones, 2010-08-12 Linking environmental sustainability with poverty reduction and social justice and making science and technology work for the poor have become central practical political and moral challenges of our times These

must be met in a world of rapid interconnected change in environments societies and economies and globalised fragmented governance arrangements Yet despite growing international attention and investment policy attempts often fail Why is this and what can be done about it How might we understand and address emergent threats from epidemic disease or the challenges of water scarcity in dryland India In the context of climate change how might seed systems help African farmers meet their needs and how might appropriate energy strategies be developed This book lays out a new pathways approach to address sustainability challenges such as these in today s dynamic world Through an appreciation of dynamics complexity uncertainty differing narratives and the values based aims of sustainability the pathways approach allows us to see how some approaches are dominant even though they do not produce the desired results and how to create successful alternative pathways of responding to the challenges we face As well as offering new ways of thinking about sustainability the book also suggests a series of practical ways forward in tools and methods forms of political engagement and styles of knowledge making and communication Throughout the book the practicalities of the pathways approach are illustrated using four case studies water in dryland India agricultural seeds in Africa responses to epidemic disease and energy systems climate change Published in association with the Economic and Social Research Council ESRC

Phylogeny and Conservation Andy Purvis, John L. Gittleman, Thomas M. Brooks, 2005-09-22 Phylogeny is a potentially powerful tool for conserving biodiversity This book explores how it can be used to tackle questions of great practical importance and urgency for conservation Using case studies from many different taxa and regions of the world the volume evaluates how useful phylogeny is in understanding the processes that have generated today s diversity and the processes that now threaten it The urgency with which conservation decisions have to be made as well as the need for the best possible decisions make this volume of great value to researchers practitioners and policy makers

The Wetlands Handbook, 2 Volume Set Edward Maltby, Tom Barker, 2009-07-23 Forty two chapters by international experts from a wide range of disciplines make The Wetlands Handbook the essential tool for those seeking comprehensive understanding of the subject A departure from more traditional treatises this text examines freshwater wetland ecosystem science from the fundamentals to issues of management and policy Introductory chapters address the scope and significance of wetlands globally for communities culture and biodiversity Subsequent sections deal with processes underpinning wetland functioning how wetlands work their uses and values for humans and nature their sensitivity to external impacts and how they may be restored The text is illustrated by numerous examples emphasising functional and holistic approaches to wetland management including case studies on the wise use and rehabilitation of wetlands in farmed urban industrial and other damaged environments highlighting the long term benefits of multiple use The Wetlands Handbook will provide an invaluable reference for researchers managers policy makers and students of wetland sciences

Is Landscape... ? Gareth Doherty, Charles Waldheim, 2015-10-08 Is Landscape surveys multiple and myriad definitions of landscape Rather than seeking a singular or essential understanding of the term the

collection postulates that landscape might be better read in relation to its cognate terms across expanded disciplinary and professional fields The publication pursues the potential of multiple provisional working definitions of landscape to both disturb and develop received understandings of landscape architecture These definitions distinguish between landscape as representational medium academic discipline and professional identity Beginning with an inquiry into the origins of the term itself Is Landscape features essays by a dozen leading voices shaping the contemporary reading of landscape as architecture and beyond

Forest Ecosystems Juan A. Blanco, Yueh-Hsin Lo, 2012-03-07 The common idea for many people is that forests are just a collection of trees However they are much more than that They are a complex functional system of interacting and often interdependent biological physical and chemical components the biological part of which has evolved to perpetuate itself This complexity produces combinations of climate soils trees and plant species unique to each site resulting in hundreds of different forest types around the world Logically trees are an important component for the research in forest ecosystems but the wide variety of other life forms and abiotic components in most forests means that other elements such as wildlife or soil nutrients should also be the focal point in ecological studies and management plans to be carried out in forest ecosystems In this book the readers can find the latest research related to forest ecosystems but with a different twist The research described here is not just on trees and is focused on the other components structures and functions that are usually overshadowed by the focus on trees but are equally important to maintain the diversity function and services provided by forests The first section of this book explores the structure and biodiversity of forest ecosystems whereas the second section reviews the research done on ecosystem structure and functioning The third and last section explores the issues related to forest management as an ecosystem level activity all of them from the perspective of the other parts of a forest

General Technical Report PNW-GTR, 1987

The Economics of Ecosystems and Biodiversity: Ecological and Economic Foundations Pushpam Kumar, 2012-12-20 Human well being relies critically on ecosystem services provided by nature Examples include water and air quality regulation nutrient cycling and decomposition plant pollination and flood control all of which are dependent on biodiversity They are predominantly public goods with limited or no markets and do not command any price in the conventional economic system so their loss is often not detected and continues unaddressed and unabated This in turn not only impacts human well being but also seriously undermines the sustainability of the economic system It is against this background that TEEB The Economics of Ecosystems and Biodiversity project was set up in 2007 and led by the United Nations Environment Programme to provide a comprehensive global assessment of economic aspects of these issues This book written by a team of international experts represents the scientific state of the art providing a comprehensive assessment of the fundamental ecological and economic principles of measuring and valuing ecosystem services and biodiversity and showing how these can be mainstreamed into public policies This volume and subsequent TEEB outputs will provide the authoritative knowledge and guidance to drive forward the biodiversity conservation agenda for the next decade

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