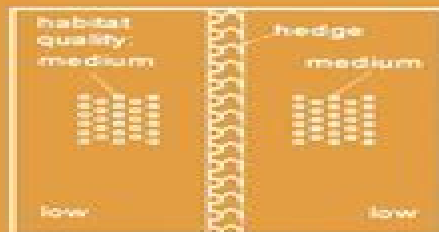


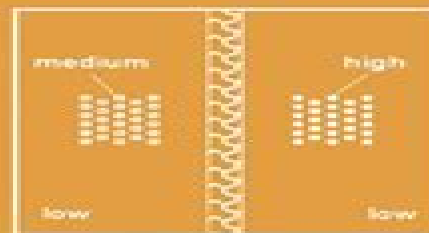
Species Survival in Fragmented Landscapes

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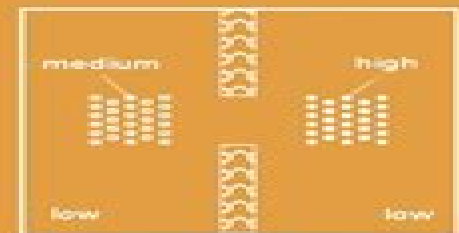
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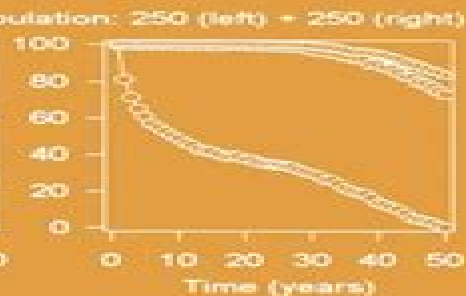
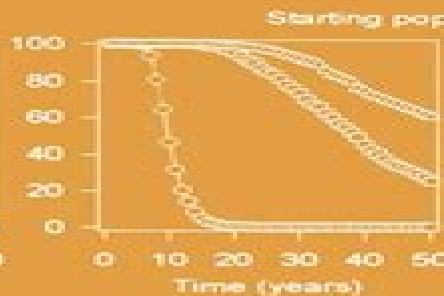
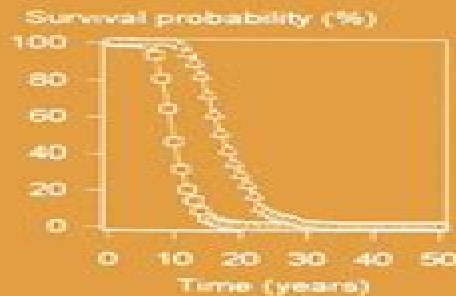
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Conradin A. Burga, Anselm Kratochwil



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Species Survival in Fragmented Landscapes J. Settele, Chris Margules, Peter Poschlod, Klaus Henle, 2012-12-06 The effects of isolation area size and habitat quality on the survival of animal and plant populations in the cultural landscape are central aspects of a research project started in Germany in 1993 Forschungsverbund Isolation FHichengroBe und BiotopqualiHit abbreviated to FIFB After a long period of preparation scientists from seven universities and one research institution started to work within the frame of this project Funding for four years was provided by the former German Federal Ministry of Research and Technology BMFT now the Ministry of Education and Research BMBF A strong focus of the project has been the improvement of the methodology for environmental impact assessments and the implementation of results into environmental planning As there is a certain risk that national projects develop some kind of mental in breeding it was decided to discuss concepts methods and first results with scientists of international reputation at a rather early stage of the project For this purpose an international workshop was held in the small village of Lubast north of Leipzig state of Saxony in March 1995 130 scientists from 10 nations met to discuss and debate issues surrounding habitat fragmentation for three days Papers presented there formed the basis for this book As discussions included general reviews as well as particular case studies we decided to structure this book in a similar way Consequently a combination of broad and more general review like papers as well as original papers are presented **Species Survival in Fragmented Landscapes**

Klaus Henle, 2004 Pasture Landscapes and Nature Conservation Bernd Redecker, Werner Härdtle, Peter Finck, Uwe Riecken, Eckhard Schröder, 2012-12-06 One of the main problems and aims of nature conservation in Europe is to protect semi open landscapes The development during the past decades is characterized by an ongoing intensification of land use on the one hand and an increasing number of former meadows and pastures lying fallow caused by changing economic conditions on the other hand In several countries the establishment of larger pasture landscapes with a mixed character of open grassland combined with shrubs and forests has been recognized as one solution to this problem The book gives an overview of the European projects concerning to this topic nature conservation policy and strategies scientific results and practical experiences creating large scale grazing systems Emerging Threats to Tropical Forests William F.

Laurance, Carlos A. Peres, 2006-10 Publisher Description **Principles and Methods in Landscape Ecology** Almo Farina, 2008-01-22 Landscape ecology is an integrative and multi disciplinary science and Principles and Methods in Landscape Ecology reconciles the geological botanical zoological and human perspectives In particular new paradigms and theories such as percolation metapopulation hierarchies source sink models have been integrated in this last edition with the recent theories on bio complexity information and cognitive sciences Methods for studying landscape ecology are covered including spatial geometry models and remote sensing in order to create confidence toward techniques and approaches that require a high experience and long time dedication Principles and Methods in Landscape Ecology is a textbook useful to

present the landscape in a multi vision perspective for undergraduate and graduate students of biology ecology geography forestry agronomy landscape architecture and planning Sociology economics history archaeology anthropology ecological psychology are some sciences that can benefit of the holistic vision offered by this textbook **Landscape Analysis and Visualisation** Christopher Pettit,William Cartwright,Ian Bishop,Kim Lowell,David Pullar,David Duncan,2008-06-03 Michael Batty Centre for Advanced Spatial Analysis University College London Landscapes like cities cut across disciplines and professions This makes it especially difficult to provide an overall sense of how landscapes should be studied and researched Ecology aesthetics economy and sociology combine with physiognomy and deep physical structure to confuse our derstanding and the way we should react to the problems and potentials of landscapes Nowhere are these dilemmas and paradoxes so clearly highlighted as in Australia where landscapes dominate and their relationship to cities is so fragile yet so important to the sustainability of an entire nation if not planet This book presents a unique collection and synthesis of many of these perspectives perhaps it could only be produced in a land urb used in the tiniest of pockets and yet so daunting with respect to the way non populated landscapes dwarf its cities Many travel to Australia to its cities and never see the landscapes but it is these that give the country its power and imagery It is the landscapes that so impress on us the need to consider how our intervention through activities ranging from resource exploitation and settled agriculture to climate change poses one of the greatest crises facing the modern world In this sense Australia and its landscape provide a mirror through which we can glimpse the extent to which our intervention in the world threatens its very existence Managing and Designing Landscapes for Conservation David B. Lindenmayer,Richard J. Hobbs,2008-04-15 The distinctive relationships between landscape change habitat fragmentation and biodiversity conservation are highlighted in this original and useful guide to the theory and practice of ecological landscape design Using original ecologically based landscape design principles the text underscores current thinking in landscape management and conservation It offers a blend of theoretical and practical information that is illustrated with case studies drawn from across the globe Key insights by some of the world s leading experts in landscape ecology and conservation biology make Managing and Designing Landscapes for Conservation an essential volume for anyone involved in landscape management natural resource planning or biodiversity conservation

How Landscapes Change Gay A. Bradshaw,Pablo Marquet,2002-12-06 North and South America share similar human and ecological histories and increasingly economic and social linkages As such issues of ecosystem functions and disruptions form a common thread among these cultures This volume synthesizes the perspectives of several disciplines such as ecology anthropology economy and conservation biology The chief goal is to gain an understanding of how human and ecological processes interact to affect ecosystem functions and species in the Americas Throughout the text the emphasis is placed on habitat fragmentation At the same time the book provides an overview of current theory methods and approaches used in the analysis of ecosystem disruptions and fragmentation **Foundations of Restoration Ecology** Society for Ecological

Restoration International, 2016-11 Society for Ecological Restoration Cover *Challenges in Managing Forest Genetic Resources for Livelihoods* Barbara Vinceti, 2004 Issues concerning forest genetic diversity Cases studies from IPGRI s research project Lessons learned and applicability of reserch outcomes Applied Ecology and Human Dimensions in Biological Conservation Luciano M. Verdade, Maria Carolina Lyra-Jorge, Carlos I. Piña, 2014-05-12 This book provides both the conceptual basis and technological tools that are necessary to identify and solve problems related to biodiversity governance The authors discuss intriguing evolutionary questions which involve the sometimes surprising adaptive capacity of certain organisms to dwell in altered and or changing environments that apparently lost most of their structure and functionality Space and time heterogeneities are considered in order to understand the patterns of distribution and abundance of species and the various processes that mold them The book also discusses at which level from genes to the landscape including individuals populations communities and ecosystems men should intervene in nature in order to prevent the loss of biodiversity A Resource-Based Habitat View for Conservation Roger L. H. Dennis, 2012-04-10 Winner of the Marsh Book of the Year Award 2012 by the British Ecological Society In A Resource Based Habitat View for Conservation Roger Dennis introduces a novel approach to the understanding of habitats based on resources and conditions required by organisms and their access to them a quantum shift from simplistic and ineffectual notions of habitats as vegetation units or biotopes In drawing attention to what organisms actually use and need in landscapes it focuses on resource composition structure and connectedness all of which describe habitat quality and underpin landscape heterogeneity This contrasts with the current bipolar view of landscapes made up of habitat patches and empty matrix but illustrates how such a metapopulation approach of isolated patchworks can grow by adopting the new habitat viewpoint The book explores principles underlying this new definition of habitat and the impact of habitat components on populations species distributions geographical ranges and range changes with a view to conserving resources in landscapes for whole communities It does this using the example of butterflies the most alluring of insects flagship organisms and key indicators of environmental health in the British Isles where they have been studied most intensively The book forms essential reading for students researchers and practitioners in ecology and conservation particularly those concerned with managing sites and landscapes for wildlife **Animal Movement Across Scales** Lars-Anders Hansson, Susanne Åkesson, 2014 This study takes a broad and timely approach to animal movement across both temporal and spatial scales Movement and migration on land in the air and in water are pervading features of animal life from the smallest protozoans to the largest whales and can extend from millimetres to global scale Research into animal movement ecology is now entering a new era with the development of novel molecular electronic and technical methods that make it possible to analyse the movements of individual animals under complex environmental conditions that determine the evolution of movement habits *Enhancing Natural Regeneration to Restore Landscapes* Catarina C. Jakovac, Madelon Lohbeck, Debora Cristina Rother, 2022-02-03 Landscape Ecological Analysis

Jeffrey M. Klopatek, Robert H. Gardner, 2012-12-06 Studies in landscape ecology focus on the effect of heterogeneity on ecosystem structure and function Vigorous growth in the field has included the development of methods and results that can be applied to an impressive range of environmental issues The purpose of this book is to provide the reader with a current perspective on this rapidly developing science This book features contributions by internationally renowned experts in the field that address a broad spectrum of political theoretical and applied aspects of the subject Chapters describe a number of methods and models that are used at landscape and regional scales within the context of ecosystem management to assess changes in biodiversity and to evaluate sustainable landscape planning for cultural as well as natural settings Also included are instructional models to assist in teaching Sustainable management of Mediterranean coastal fresh and transitional water bodies: a socio-economic and environmental analysis of changes and trends to enhance and sustain stakeholders benefits , This volume presents the Proceedings of the International Conference of the WADI project held in Malta 5 8

November 2008 at the end of the project itself The WADI project funded by the European Commission was carried out from 2006 to 2008 by a consortium of researchers from European and Mediterranean countries and was focused on coastal water bodies aiming at integrating water management and the needs of all stakeholders The Proceedings illustrate some of the outcomes of the WADI project that focused on case studies represented by water bodies in the Mediterranean coastal area

Theoretical Ecology Robert May, Angela R. McLean, 2007-02-15 Publisher description **Landscape Ecology of Small Mammals** Gary W. Barrett, John D. Peles, 2013-03-19 Small mammals can be regarded as excellent subjects to test suppositions about population growth migration and reproduction and in particular on how the complex physical structure of the environment affects the ecology of populations and communities In other words these small mammal studies can help formulate landscape ecological principles This book summarizes a great deal of experimental work on the spatial ecology of small mammals The field has entered an exciting stage with several new techniques such as GIS and systems modeling becoming available Leading contributors describe and analyze the most well known case studies and provide new insights into how landscape patterns and processes have had an impact on small mammals and how small mammals have in turn affected landscape structure and composition *Biomonitoring: General and Applied Aspects on Regional and Global Scales*

Conradin A. Burga, Anselm Kratochwil, 2013-04-17 This volume contains a selection of 14 articles dealing with different aspects of biomonitoring and their relation to questions of global change The first part concerns general aspects of biomonitoring The second part gives examples of applied biomonitoring in Germany and Switzerland changes in species composition phenologies vegetation restoration changes in soil conditions and heavy metal concentrations The third part deals with climate related monitoring studies of arctic alpine and temperate regions of the Northern Hemisphere mountain peaks and timberline ecotones of the Alps spread of exotic evergreen broad leaved plants phytomass and carbon balance in Svalbard *Mediterranean Island Landscapes* Ioannis N. Vogiatzakis, Gloria Pungetti, A.M. Mannion, 2008-02-26

Mediterranean islands exhibit many similarities in their biotic ecological physical and environmental characteristics There are also many differences in terms of their human colonization and current anthropogenic pressures This book addresses in three sections these characteristics and examines the major environmental changes that the islands experienced during the Quaternary period The first section provides details on natural and cultural factors which have shaped island landscapes It describes the environmental and cultural changes of the Holocene and their effects on biota as well as on the current human pressures that are now threats to the sustainability of the island communities The second section focuses on the landscapes of the largest islands namely Sicily Sardinia Corsica Cyprus Crete Malta and the Balearics Each island chapter includes a special topic reflecting a particular characteristic of the island Part three presents strategies for action towards sustainability in Mediterranean islands and concludes with a comparison between the largest islands Despite several published books on Mediterranean ecosystems landscapes there is no existing book dealing with Mediterranean islands in a collective manner Students researchers and university lecturers in environmental science geography biology and ecology will find this work invaluable as a cross disciplinary text while planners and politicians will welcome the succinct summaries as background material to planning decisions

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