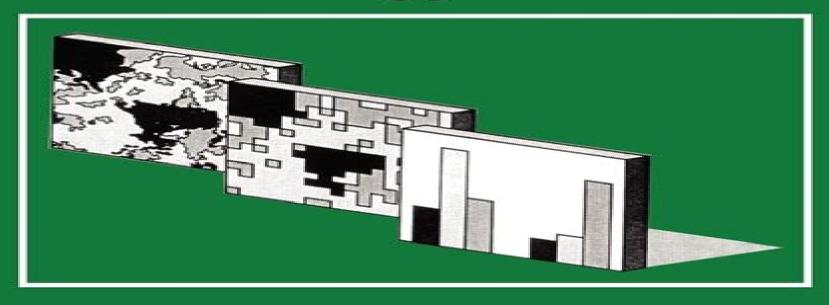
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Quantitative Methods in Landscape Ecology



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Hantschel, 2001-01-25 The challenges in ecosystem science encompass a broadening and strengthening of interdisciplinary ties the transfer of knowledge of the ecosystem across scales and the inclusion of anthropogenic impacts and human behavior into ecosystem landscape and regional models. The volume addresses these points within the context of studies in major ecosystem types viewed as the building blocks of central European landscapes. The research is evaluated to increase the understanding of the processes in order to unite ecosystem science with resource management The comparison embraces coastal lowland forests associated wetlands and lakes agricultural land use and montane and alpine forests Techniques for upscaling focus on process modelling at stand and landscape scales and the use of remote sensing for landscape level model parameterization and testing The case studies demonstrate ways for ecosystem scientists managers and social scientists to cooperate Key Topics in Landscape Ecology Jianguo Wu, Richard J. Hobbs, 2007-03-29 Landscape ecology is a relatively new area of study which aims to understand the pattern of interaction of biological and cultural communities within a landscape This book brings together leading figures from the field to provide an up to date survey of recent advances identify key research problems and suggest a future direction for development and expansion of knowledge Providing in depth reviews of the principles and methods for understanding landscape patterns and changes the book illustrates concepts with examples of innovative applications from different parts of the world Forming a current state of the science for the science of landscape ecology this book forms an essential reference for graduate students academics professionals and practitioners in ecology environmental science natural resource management and landscape planning and **Projective Ecologies** Chris Reed, 2014-07-01 The past two decades have witnessed a resurgence of ecological design ideas and ecological thinking in discussions of urbanism society culture and design The field of ecology has moved from classical determinism and a reductionist Newtonian concern with stability certainty and order in favor of more contemporary understandings of dynamic systemic change and the related phenomena of adaptability resilience and flexibility But ecology is not simply a project of the natural sciences Researchers theorists social commentators and designers have all used ecology as a broader idea or metaphor for a set of conditions and relationships with political economic and social implications Projective Ecologies takes stock of the diversity of contemporary ecological research and theory embracing Felix Guattari s broader definition of ecology as at once environmental social and existential and speculates on potential paths forward for design practices Where are ecological thinking and theory now What do current trajectories of research suggest for future practice How can advances in ecological research and modeling in social theory and in digital visualization inform with greater rigor more robust design thinking and practice New original essays by Peter Del Tredici Erle Ellis Christopher Hight Sanford Kwinter Sean Lally Nina Marie Lister Chris Reed Jane Wolff Reprinted excerpted essays by Robert Cook David Fletcher Richard T T Forman C S Holling With drawings by Gross MAX James Corner Field Operations Sean Lally Anuradha Mathur and Dilip DaCunha OMA Stoss Landscape Urbanism West 8 Encyclopedia of Theoretical Ecology Alan

Hastings, Louis J. Gross, 2012-05-31 A bold and successful attempt to illustrate the theoretical foundations of all of the subdisciplines of ecology including basic and applied and extending through biophysical population community and ecosystem ecology Encyclopedia of Theoretical Ecology is a compendium of clear and concise essays by the intellectual leaders across this vast breadth of knowledge Harold Mooney Stanford University A remarkable and indispensable reference work that also is flexible enough to provide essential readings for a wide variety of courses A masterful collection of authoritative papers that convey the rich and fundamental nature of modern theoretical ecology Simon A Levin Princeton University Theoretical ecologists exercise their imaginations to make sense of the astounding complexity of both real and possible ecosystems Imagining a real or possible topic left out of the Encyclopedia of Theoretical Ecology has proven just as challenging This comprehensive compendium demonstrates that theoretical ecology has become a mature science and the volume will serve as the foundation for future creativity in this area Fred Adler University of Utah The editors have assembled an outstanding group of contributors who are a great match for their topics Sometimes the author is a key authoritative figure in a field and at other times the author has enough distance to convey all sides of a subject The next time you need to introduce ecology students to a theoretical topic you ll be glad to have this encyclopedia on your bookshelf Stephen Ellner Cornell University Everything you wanted to know about theoretical ecology and much that you didn t know you needed to know but will now Alan Hastings and Louis Gross have done us a great service by bringing together in very accessible form a huge amount of information about a broad complicated and expanding field Daniel Simberloff University of The SAGE Handbook of Biogeography Andrew Millington, Mark Blumler, Udo Tennessee Knoxville 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

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approaches to ecological planning such as applied human ecology applied landscape ecology and others Finally he offers a comparative synthesis of the approaches in order to reveal the theoretical and methodological assumptions inherent when planners choose one approach over the other Ndubisi concludes that no one approach can by itself adequately address the whole spectrum of ecological planning issues For this reason he offers guidance as to when it may be appropriate for landscape architects and planners to emphasize one approach rather than another **A Decade of Trans-European Remote Sensing Cooperation** M.F. Buchroithner,2001-01-01 An exploration of systems providing hyperdimensional data with accuracy and fine resolution The volume reflects the research results of the network of the EARSeL member laboratories Topics include data mining agriculture and forestry techniques and methods hyperdimensional data and more

Transport Processes in Nature PB with CD-ROM William A. Reiners, Kenneth L. Driese, 2004-07-08 William Reiners and Kenneth Driese introduce a conceptual framework for studying the propagation of ecological influences across landscapes They also provide examples of models that describe and predict propagation Their volume is an excellent graduate level introduction to the field of landscape ecology which is concerned with the effects of spatial patterns on ecological processes especially the movement of organisms abiotic materials and energy across landscapes Land-Use Change Eric Koomen, John Stillwell, Aldrik Bakema, Henk J. Scholten, 2007-08-08 Models of land use change incorporate a vast amount of knowledge from a wide range of disciplines Geography contributes to the understanding of land use change whilst demography and economics help explain underlying trends This book offers a cross sectional overview of current research progress that allows the construction of successful land use models The contributions range from methodology and calibration to actual applications in studies of recent policy implementation and evaluation The contributors originate from academic and applied research institutes around the world and thus offer an interesting mix of theory and practice in different case study contexts In summary land use change simulation modelling is a relatively new and dynamic field of study and this book provides a full overview of the topic a wide range of applications both geographically and thematically a mix of theory and practice a synthesis of recent research progress and educational material for students and Essentials of Landscape Ecology Kimberly A. With, 2019-07-01 Human activity during the Anthropocene has teachers transformed landscapes worldwide on a scale that rivals or exceeds even the largest of natural forces Landscape ecology has emerged as a science to investigate the interactions between natural and anthropogenic landscapes and ecological processes across a wide range of scales and systems from the effects of habitat or resource distributions on the individual movements gene flow and population dynamics of plants and animals to the human alteration of landscapes affecting the structure of biological communities and the functioning of entire ecosystems to the sustainable management of natural resources and the ecosystem goods and services upon which society depends This novel and comprehensive text presents the principles theory methods and applications of landscape ecology in an engaging and accessible format that is supplemented by numerous

examples and case studies from a variety of systems including freshwater and marine scapes From Landscape Research to Landscape Planning Bärbel Tress, Gunther Tres, Gary Fry, Paul Opdam, 2005-10-25 This book provides guidelines for those pursuing landscape projects based on integrative concepts interdisciplinarity and transdisciplinarity whether they are members of an integrative research team or individuals working on a problem that demands integration They must define terminology choose appropriate methodologies overcome epistemological barriers and cope with the high expectations of some stakeholders while encouraging others to participate at all Development and Perspectives of Landscape Ecology O. Bastian, Uta Steinhardt, 2002 The book gives a fundamental representation of landscape ecology which proves to be a young but an interesting and very important trans disciplinary science for the solution of environmental problems Both the theoretical basis and practical application of landscape ecology are considered Great value is attached to describe approaches and experiences from Germany and Central Europe and to discuss them in an international context The book is addressed to landscape planners managers conservationists and architects to biologists and geographers to colleges universities authorities and to the general public being interested in ecological issues Among the themes are e g the roots and the position of landscape ecology problems of scale and dimension landscape analysis diagnosis potentials evaluation change prognosis tools like remote sensing and information systems spatial planning and nature conservation Landscape Ecology Francisco Castro Rego, Stephen C. Bunting, Eva Kristina Strand, Paulo Godinho-Ferreira, 2019-02-04 An insightful guide to the concepts and practices of modern landscape ecology Elements of geography conservation biology soil science and other disciplines factor into landscape ecology s rich analyses of the ecological and environmental forces at play across different terrains With its unique organism oriented approach to the subject Applied Landscape Ecology considers the effects of ecological processes upon particular species and places its findings within the context of larger scale concerns Students researchers and practitioners alike will find this a rewarding and instructive read that offers practical and detailed information on the latest methods and technologies used in the field today This essential resource Takes an interdisciplinary approach to landscape ecology Examines the subject within the contexts of specific organisms Covers cutting edge technologies and methods Represents a collaboration between an international team of landscape ecology experts Comes with 25 exercises that are freely available from the book companion site Whether new to the practice or an established ecologist anyone with an interest in this exciting and developing field should have a copy of Applied Landscape Ecology at **Perspectives on Nature Conservation** John Tiefenbacher, 2012-02-29 Perspectives on Nature their disposal Conservation demonstrates the diversity of information and viewpoints that are critical for appreciating the gaps and weaknesses in local regional and hemispheric ecologies and also for understanding the limitations and barriers to accomplishing critical nature conservation projects The book is organized to emphasize the linkages between the geographic foci of conservation projects and the biological substances that we conceptualize as nature through original research The

reader moves through perspectives of diminishing spatial scales from smaller to larger landscapes or larger portions of the Earth to learn that the range of factors that promote or prevent conservation through the application of scholarship and academic concepts change with the space in question The book reflects disciplinary diversity and a co mingling of science and social science to promote understanding of the patterns of pressures on and prospects for conservation

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