

Ajith H. Perera · C. Ashton Drew
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Expert Knowledge and Its Application in Landscape Ecology

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Ajith H. Perera, C. Ashton Drew, Chris J. Johnson



Expert Knowledge And Its Application In Landscape Ecology:

Expert Knowledge and Its Application in Landscape Ecology Ajith H. Perera,C. Ashton Drew,Chris J. Johnson,2011-10-21 Typically landscape ecologists use empirical observations to conduct research and devise solutions for applied problems in conservation and management In some instances they rely on advice and input of experienced professionals in both developing and applying knowledge Given the wealth of expert knowledge and the risks of its informal and implicit applications in landscape ecology it is necessary to formally recognize and characterize expert knowledge and bring rigor to methods for its applications In this context the broad goal of this book is to introduce the concept of expert knowledge and examine its role in landscape ecological applications We plan to do so in three steps First we introduce the topic to landscape ecologists explore salient characteristics of experts and expert knowledge and describe methods used in capturing and formalizing that knowledge Second we present examples of research in landscape ecology from a variety of ecosystems and geographic locations that formally incorporate expert knowledge These case studies address a range of topics that will interest landscape ecologists and other resource management and conservation professionals including the specific roles of expert knowledge in developing testing parameterizing and applying models estimating the uncertainty in expert knowledge developing methods of formalizing and incorporating expert knowledge and using expert knowledge as competing models and a source of alternate hypotheses Third we synthesize the state of knowledge on this topic and critically examine the advantages and disadvantages of incorporating expert knowledge in landscape ecological applications The disciplinary subject areas we address are broad and cover much of the scope of contemporary landscape ecology including broad scale forest management and conservation quantifying forest disturbances and succession conservation of habitats for a range of avian and mammal species vulnerability and conservation of marine ecosystems and the spread and impacts of invasive plants This text incorporates the collective experience and knowledge of over 35 researchers in landscape ecology representing a diverse range of disciplinary subject areas and geographic locations Through this text we will catalyze further thought and investigations on expert knowledge among the target readership of researchers practitioners and graduate students in landscape ecology **Expert Knowledge and Its Application in Landscape Ecology** ,2011-10-22

Applied 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 their disposal

Predictive Species and Habitat Modeling in Landscape Ecology C. Ashton Drew, Yolanda F. Wiersma, Falk Huettmann, 2010-11-25 Most projects in Landscape Ecology at some point define a species habitat association These models are inherently spatial dealing with landscapes and their configurations Whether coding behavioral rules for dispersal of simulated organisms through simulated landscapes or designing the sampling extent of field surveys and experiments in real landscapes landscape ecologists must make assumptions about how organisms experience and utilize the landscape These convenient working postulates allow modelers to project the model in time and space yet rarely are they explicitly considered The early years of landscape ecology necessarily focused on the evolution of effective data sources metrics and statistical approaches that could truly capture the spatial and temporal patterns and processes of interest Now that these tools are well established we reflect on the ecological theories that underpin the assumptions commonly made during species distribution modeling and mapping This is crucial for applying models to questions of global sustainability Due to the inherent use of GIS for much of this kind of research and as several authors research involves the production of multicolored map figures there would be an 8 page color insert Additional color figures could be made available through a digital archive or by cost contributions of the chapter authors Where applicable would be relevant chapters GIS data and model code available through a digital archive The practice of data and code sharing is becoming standard in GIS studies is an inherent method of this book and will serve to add additional research value to the book for both academic and practitioner audiences

Marine Historical Ecology in Conservation John N. Kittinger, Loren McClenachan, Keryn B. Gedan, Louise K. Blight, 2015-03-25 This pioneering volume provides a blueprint for managing the challenges of ocean conservation using marine historical ecology an interdisciplinary area of study that is helping society to gain a more in depth understanding of past human environmental interactions in coastal and marine ecosystems and of the ecological and social outcomes associated with these interactions Developed by groundbreaking practitioners in the field *Marine Historical Ecology in Conservation* highlights the innovative ways that historical ecology can be applied to improve conservation and management efforts in the oceans The book focuses on four key challenges that confront marine conservation 1 recovering endangered species 2 conserving fisheries 3 restoring ecosystems and 4 engaging the public Chapters emphasize real world conservation scenarios appropriate for students faculty researchers and practitioners in marine science conservation biology natural resource management paleoecology and marine and coastal archaeology By focusing on success stories and applied solutions this volume delivers the required up to date science and

tools needed for restoration and protection of ocean and coastal ecosystems Remote Sensing Handbook - Three Volume Set Prasad Thenkabail,2018-10-03 A volume in the three volume Remote Sensing Handbook series Remote Sensing of Water Resources Disasters and Urban Studies documents the scientific and methodological advances that have taken place during the last 50 years The other two volumes in the series are Remotely Sensed Data Characterization Classification and Accuracies and Land Reso Land Resources Monitoring, Modeling, and Mapping with Remote Sensing Ph.D., Prasad S. Thenkabail,2015-10-02 A volume in the three volume Remote Sensing Handbook series Land Resources Monitoring Modeling and Mapping with Remote Sensing documents the scientific and methodological advances that have taken place during the last 50 years The other two volumes in the series are Remotely Sensed Data Characterization Classification and Accuracies and Remote Sensing of Water Resources Disasters and Urban Studies In true handbook style the chapters in the volume have been carefully selected organized and designed to be self contained so that you can focus on a chapter and read it through without having to be overly dependent on other chapters This volume provides comprehensive theoretical and practical coverage of remote sensing of land resources that include vegetation and biomass agricultural croplands rangelands phenology and food security forests biodiversity ecology land use land cover carbon and soils Highlights include Global terrestrial carbon and carbon budgets Precision farming Agricultural systems studies and soil studies Global croplands agricultural croplands and rangelands Food security analysis Biodiversity Land use and land cover mapping Measuring photosynthesis from space Vegetation characterization and above ground biomass measurements and modeling Hyperspectral remote sensing Ecological studies Tropical forest characterization Habitat mapping and monitoring In a very practical way the book demonstrates the experience utility methods and models used in studying a wide array of land applications With more than 100 leading global contributors this book is the most comprehensive documentation of the scientific and methodological advances that have taken place in understanding remote sensing data methods and applications over last 50 years In a very practical way the book demonstrates the experience utility methods and models used in studying a wide array of Land applications *Life Cycle Analysis and Assessment in Civil Engineering: Towards an Integrated Vision* Robby Caspeepe,Luc Taerwe,Dan Frangopol,2018-10-31 This volume contains the papers presented at IALCCE2018 the Sixth International Symposium on Life Cycle Civil Engineering IALCCE2018 held in Ghent Belgium October 28 31 2018 It consists of a book of extended abstracts and a USB device with full papers including the Fazlur R Khan lecture 8 keynote lectures and 390 technical papers from all over the world Contributions relate to design inspection assessment maintenance or optimization in the framework of life cycle analysis of civil engineering structures and infrastructure systems Life cycle aspects that are developed and discussed range from structural safety and durability to sustainability serviceability robustness and resilience Applications relate to buildings bridges and viaducts highways and runways tunnels and underground structures off shore and marine structures dams and hydraulic structures prefabricated design infrastructure

systems etc During the IALCCE2018 conference a particular focus is put on the cross fertilization between different sub areas of expertise and the development of an overall vision for life cycle analysis in civil engineering The aim of the editors is to provide a valuable source of cutting edge information for anyone interested in life cycle analysis and assessment in civil engineering including researchers practising engineers consultants contractors decision makers and representatives from local authorities The Impact of Individual Expertise and Public Information on Group Decision-Making Ulrich G.

Strunz,2021-07-04 In this open access book the author concludes that expertise could be the key factor for global and interconnected problems Experimental results have shown that expertise was a stronger predictor than public information regarding change in behavior and strategy adaption Identifying non routine problem solving experts by efficient online assessments could lead to less volatile system performance from which all decision makers could potentially profit

Advances in Information and Communication Kohei Arai,Supriya Kapoor,Rahul Bhatia,2020-02-13 This book presents high quality research on the concepts and developments in the field of information and communication technologies and their applications It features 134 rigorously selected papers including 10 poster papers from the Future of Information and Communication Conference 2020 FICC 2020 held in San Francisco USA from March 5 to 6 2020 addressing state of the art intelligent methods and techniques for solving real world problems along with a vision of future research Discussing various aspects of communication data science ambient intelligence networking computing security and Internet of Things the book offers researchers scientists industrial engineers and students valuable insights into the current research and next generation information science and communication technologies

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