



*Routledge Studies in Conservation and the Environment*

# **CASE STUDIES OF WILDLIFE ECOLOGY AND CONSERVATION IN INDIA**

Edited by  
Orus Ilyas and Afifullah Khan



# Ecology Case Studies

**Mark Everard**



## Ecology Case Studies:

**Ecology Case Studies** McGraw-Hill Primis Custom Publishing, 1999-01-01      **Case Studies in Environmental Ethics** Patrick George Derr, Edward M. McNamara, 2003 A collection of more than 40 case studies covering diverse topics such as genetic engineering aesthetics pollution animal rights population and resource management Case Studies in Environmental Ethics is intended as a supplemental book for college courses primarily in environmental ethics Each case presents factual information on a particular topic followed by a discussion of the ethical implications of each topic and several insightful discussion questions      *Ethical Issues in Ecology* Jeffry L. Dudycha, Charles Kevin Geedey, 2004      **Case Studies in Human Ecology** Daniel G. Bates, Sarah H. Lees, 2013-06-29 This volume was developed to meet a much noted need for accessible case study material for courses in human ecology cultural ecology cultural geography and other subjects increasingly offered to fulfill renewed student and faculty interest in environmental issues The case studies all taken from the journal Human Ecology An Interdisciplinary Journal represent a broad cross section of contemporary research It is tempting but inaccurate to suggest that these represent the Best of Human Ecology They were selected from among many outstanding possibilities because they worked well with the organization of the book which in turn reflects the way in which courses in human ecology are often organized This book provides a useful sample of case studies in the application of the perspective of human ecology to a wide variety of problems in different regions of the world University courses in human ecology typically begin with basic concepts pertaining to energy flow feeding relations material cycles population dynamics and ecosystem properties and then take up illustrative case studies of human environmental interactions These are usually discussed either along the lines of distinctive strategies of food procurement such as foraging or pastoralism or as adaptations to specific habitat types or biomes such as the circumpolar regions or arid lands      Real World Ecology ShiLi Miao, Susan Carstenn, Martha Nungesser, 2008-11-20 Ecological and environmental research has increased in scope and complexity in the last few decades from simple systems with a few managed variables to complex ecosystems with many uncontrolled variables These issues encompass problems that are inadequately addressed using the types of carefully controlled experiments that dominate past ecological research Contemporary challenges facing ecologists include whole ecosystem responses to planned restoration activities and ecosystem modifications as well as unplanned catastrophic events such as biological invasions natural disasters and global climate changes Major perturbations implicated in large scale ecological alterations share important characteristics that challenge traditional experimental design and statistical analyses These include Lack of randomization replication and independence Multiple scales of spatial and temporal variability Complex interactions and system feedbacks In real world ecology standard replicated designs are often neither practical nor feasible for large scale experiments yet ecologists continue to cling to these same standard designs and related statistical analyses Case studies that fully elucidate the currently available techniques for conducting large scale unreplicated analyses

are lacking Real World Ecology Large Scale and Long Term Case Studies and Methods is the first to focus on case studies to demonstrate how ecologists can investigate complex contemporary problems using new and powerful experimental approaches This collection of case studies showcases innovative experimental designs analytical options and interpretation possibilities currently available to theoretical and applied ecologists practitioners and biostatisticians By illustrating how scientists have answered pressing questions about ecosystem restoration impact and recovery global warming conservation modeling and biological invasions this book will broaden the acceptance and application of modern approaches by scientists and encourage further methodological development *Ecosystem Services Case Studies* Mark Everard,2009 **Case**

**Studies in Environmental Science** Larry Underwood,1998 Case Studies in Environmental Science is designed to promote grassroots awareness of global environmental issues through problem solving analysis and verbal and written discussion of topics that pertain to seven regions of the United States and Canada The twelve case studies present a range of views on selected environmental issues in a non biased approach Thought provoking questions commentaries and readings have been included to stimulate students to investigate the issues in further detail beyond the presentation of each case study The accompanying website provides the students with the tools and resources to go beyond the confines of the book and their geographic region Updated monthly the site will provide up to date links to resources and articles for each case in each region Summaries of significant events in each region and for each issue will be provided with additional Critical Thinking questions designed to demonstrate the interrelationships between regions and issues *The Ecology of Survival* Douglas Hamilton Johnson,David Anderson,1988 The contributors to this volume argue that any solutions to Africa s ecological problems must be based on a broad understanding of the historical patterns of ecological change and the interactions between human societies and the environment Using case studies they explore the anthropological and historical aspects of ecological problems in Northeast Africa and suggest ways in which policy makers might take account of this approach

**Real World Ecology** ShiLi Miao,Susan Carstenn,Martha Nungesser,2008-11-01 Ecological and environmental research has increased in scope and complexity in the last few decades from simple systems with a few managed variables to complex ecosystems with many uncontrolled variables These issues encompass problems that are inadequately addressed using the types of carefully controlled experiments that dominate past ecological research Contemporary challenges facing ecologists include whole ecosystem responses to planned restoration activities and ecosystem modifications as well as unplanned catastrophic events such as biological invasions natural disasters and global climate changes Major perturbations implicated in large scale ecological alterations share important characteristics that challenge traditional experimental design and statistical analyses These include Lack of randomization replication and independence Multiple scales of spatial and temporal variability Complex interactions and system feedbacks In real world ecology standard replicated designs are often neither practical nor feasible for large scale experiments yet ecologists continue to cling to these same standard designs and related

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**Ecology, Engineering, and Management** Michel van Eeten,Emery Roe,2002 This book presents an overview and introduction to adaptive ecosystem management for an audience of environmental policymakers scientists engineers planners and administrators Adaptive management is the process of implementing policy decisions through scientifically driven management experiments These experiments test predictions with policy implications and the results are then used to improve or optimize the policy outcomes Van Eeten and Roe outline the principles and procedures recommended for adaptive ecosystem management and then present an extensive case study and demonstration of the approach through examination of the CALFED Program CALFED covering the San Francisco Bay and Sacramento River Delta is the largest integrative program for ecosystem restoration and management in the US and is an ideal testing ground for case by case resource management across a heterogeneous landscape where population resources and the environment are in conflict      **The Philosophy of Ecology** David R. Keller, Frank B. Golley, 2000 This is the first introductory anthology on the philosophy of ecology edited by an ecologist and a philosopher It illustrates the range of philosophical approaches available to ecologists and provides a basis for understanding the thinking on which many of today s environmental ideas are founded Collectively these seminal readings make a powerful statement on the value of ecological knowledge and thinking in alleviating the many problems of modern industrial civilization Issues covered include the challenges of defining scientific ecology tracing its genealogy and distinguishing the science from various forms of ecological like thinking the ontology of ecological entities and processes selected concepts of community stability diversity and niche the methodology of ecology rationalism and empiricism reductionism and holism the significance of evolutionary law for ecological science      Spatial Resilience in Social-Ecological Systems Graeme S. Cumming, 2011-02-09 Spatial Resilience is a new and exciting area of interdisciplinary research It focuses on the influence of spatial variation including such things as spatial location context connectivity and dispersal on the resilience of complex systems and on the roles that resilience and self organization play in generating spatial variation Prof Cumming provides a readable introduction and a first comprehensive synthesis covering the core concepts and

applications of spatial resilience to the study of social ecological systems The book follows a trajectory from concepts through models methods and case study analysis before revisiting the central problems in the further conceptual development of the field In the process the author ranges from the movements of lions in northern Zimbabwe to the urban jungles of Europe and from the collapse of past societies to the social impacts of modern conflict The many case studies and examples discussed in the book show how the concept of spatial resilience can generate valuable insights into the spatial dynamics of social ecological systems and contribute to solving some of the most pressing problems of our time Although it has been written primarily for students this book will provide fascinating reading for interdisciplinary scientists at all career stages as well as for the interested public Graeme Cumming central in the development of resilience thinking and theory has produced a wonderful book on spatial resilience the first ever on this topic The book will become a shining star a classic in the explosion of new ideas and approaches to studying and understanding social ecological systems Carl Folke Stockholm Resilience Centre Sweden

**The Archaeology and Historical Ecology of Small Scale Economies** Victor D. Thompson, James C. Waggoner Jr., 2019-03-01 Most research into humans impact on the environment has focused on large scale societies a corollary assumption has been that small scale economies are sustainable and in harmony with nature The contributors to this volume challenge this notion revealing how such communities shaped their environment and not always in a positive way Offering case studies from around the world from Brazil to Japan Denmark to the Rocky Mountains the chapters empirically demonstrate the substantial transformations of the surrounding landscape made by hunter gatherer and limited horticultural societies Summarizing previous research as well as presenting new data this book shows that the environmental impact and legacy of societies are not always proportional their size Understanding that our species leaves a footprint wherever it has been leads to both a better understanding of our prehistoric past and to deeper implications for our future relationship to the world around us

Community Science in Ecology Yukari Suzuki-Ohno, 2024-06-24 This book introduces community science or citizen science projects in Japan with a focus on ecology Environments and ecosystems that have been slowly built up over time are changing and collapsing dramatically In this rapidly changing environment ecologists need to collaborate with volunteers in their research and activities to investigate and conserve a vast area This book aims to guide ecologists in the practice of community science The authors who are leading ecologists and practitioners of community science projects share their methods and lessons learned from practice The book begins with the definition of community science and the following chapters introduce monitoring in ecological community science using various methods such as observation specimens photographs videos sounds and environmental DNA Readers can learn about the advantages and disadvantages of these methods in ecological community science monitoring The book also covers topics such as scientific communication data obtained from ecological community science monitoring the rights of participants decision making in community science and conservation activities with volunteers such as invasive alien species extermination and nature restoration This book serves

as a valuable resource for readers interested in ecological community science and its practice The book is suitable for both undergraduate students and researchers as well as practitioners      *Theoretical Systems Ecology* Efraim Halfon, 2012-12-02

*Theoretical Systems Ecology* Advances and Case Studies aims to relate systems ecology theory to theoretical systems ecologists and other theoreticians in systems science The main language of systems theory is mathematics This book somewhat simplifies concepts advances and developments of the field to non mathematicians who lack background in some aspects of systems ecology It presents examples after every chapter that shows the application of theory to the development and analysis of models This book generally focuses on three problems The first problem is the selection of components found in the system model The definition of the relationships and interactions between the system variables is another concern of this book It also looks into the model analysis These problems are thoroughly discussed in each section of the book The theory of modeling formalisms classes and properties of models are covered in the first two sections of this book A whole section in this book is dedicated to Systems Identification and deals mostly with the problem of extracting information from data Other sections cover model analysis with focus on trends in some aspects such as stability and control theory

**Ecological Restoration Law** Afshin Akhtar-Khavari, Benjamin J. Richardson, 2019-01-25 Ecological restoration is as essential as sustainable development for the health of the biosphere Restoration however has been a low priority of most countries environmental laws which tend to focus narrowly on rehabilitation of small discrete sites rather than the more ambitious recovery of entire ecosystems and landscapes Through critical theoretical perspectives and topical case studies this book s diverse contributors explore a more ambitious agenda for ecological restoration law Not only do they investigate current laws and other governance mechanisms they also consider the philosophical and methodological bases for the law to take ecological restoration more seriously Through exploration of themes relating to time space geography semiotics social justice and scientific knowledge this book offers innovative and critical insights into ecological restoration law



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**Table of Contents Ecology Case Studies**

1. Understanding the eBook Ecology Case Studies
  - The Rise of Digital Reading Ecology Case Studies
  - Advantages of eBooks Over Traditional Books
2. Identifying Ecology Case Studies
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Ecology Case Studies
  - User-Friendly Interface
4. Exploring eBook Recommendations from Ecology Case Studies
  - Personalized Recommendations
  - Ecology Case Studies User Reviews and Ratings
  - Ecology Case Studies and Bestseller Lists
5. Accessing Ecology Case Studies Free and Paid eBooks
  - Ecology Case Studies Public Domain eBooks
  - Ecology Case Studies eBook Subscription Services
  - Ecology Case Studies Budget-Friendly Options
6. Navigating Ecology Case Studies eBook Formats
  - ePub, PDF, MOBI, and More
  - Ecology Case Studies Compatibility with Devices
  - Ecology Case Studies Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Ecology Case Studies
  - Highlighting and Note-Taking Ecology Case Studies
  - Interactive Elements Ecology Case Studies
8. Staying Engaged with Ecology Case Studies

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Ecology Case Studies
- 9. Balancing eBooks and Physical Books Ecology Case Studies
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Ecology Case Studies
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Ecology Case Studies
  - Setting Reading Goals Ecology Case Studies
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Ecology Case Studies
  - Fact-Checking eBook Content of Ecology Case Studies
  - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
- 14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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