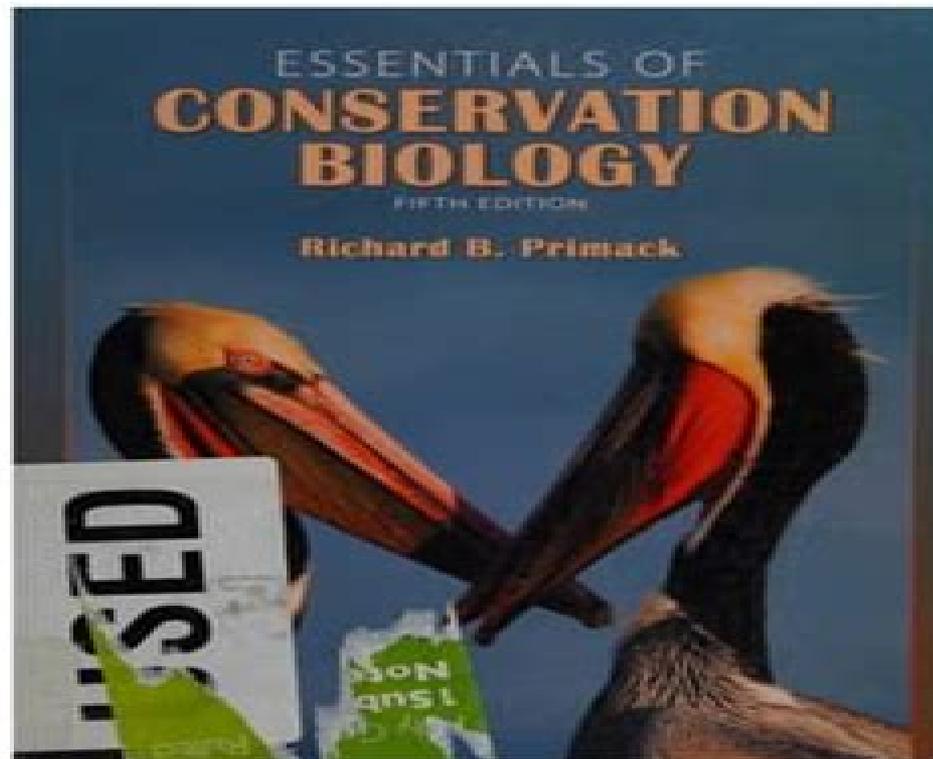


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Ecological Explosions Daniel Simberloff, 2026-01-16 A leading biologist offers a comprehensive and accessible history of invasive species science from its earliest antecedents through its current research foci and controversies From the arrival of the naval shipworm in the Black Sea in the first millennium BC to the escape of the Burmese python in Florida in 1992 humans have moved species to new locations deliberately or inadvertently for thousands of years Agricultural and environmental impacts of some invasions were evident early although whether observers recognized that the cause was an introduced species is uncertain The history of invasion biology truly begins in the sixteenth through eighteenth centuries when explorers noticed European species on various distant islands and in North America In the nineteenth century biogeographers studying species distributions across the globe introduced the first native and non native species categorizations and prominent researchers like Charles Darwin began to describe the impacts of introduced species In the nineteenth and twentieth centuries as humans moved increasing numbers of species across the globe the advent of modern ecology deepened our understanding of the scope of the problem In *Ecological Explosions* invasive species expert Daniel Simberloff provides a thorough overview of the development of invasion science from early research including from the perspectives of leading scientists like Aldo Leopold to the field's future Simberloff explores the work of pioneering ecologists like Charles Elton antecedents of what became today's invasion biology before discussing the field's true emergence in the 1980s its explosive methodological and theoretical expansion its integration with other disciplines and its increasing visibility not only within the biological literature but also in government policies across the world in the 1990s Finally he investigates current controversies such as the debate over whether the entire science is xenophobic and asks how ecosystems might adapt to a rapidly globalizing world and ever increasing numbers of introduced species including the joro spider lionfish spotted lanternfly common reed and Asian carp

A Primer of Conservation Biology Richard B. Primack, 2012 This text introduces the key elements of the dynamic multidisciplinary field of conservation biology covering such issues as sustainable development global warming and strategies to save species on the verge of extinction

Using the Biological Literature Diane Schmidt, 2014-04-14 The biological sciences cover a broad array of literature types from younger fields like molecular biology with its reliance on recent journal articles genomic databases and protocol manuals to classic fields such as taxonomy

with its scattered literature found in monographs and journals from the past three centuries Using the Biological Literature A Practical Guide Fourth Edition is an annotated guide to selected resources in the biological sciences presenting a wide ranging list of important sources This completely revised edition contains numerous new resources and descriptions of all entries including textbooks The guide emphasizes current materials in the English language and includes retrospective references for historical perspective and to provide access to the taxonomic literature It covers both print and electronic resources including monographs journals databases indexes and abstracting tools websites and associations providing users with listings of authoritative informational resources of both classical and recently published works With chapters devoted to each of the main fields in the basic biological sciences this book offers a guide to the best and most up to date resources in biology It is appropriate for anyone interested in searching the biological literature from undergraduate students to faculty researchers and librarians The guide includes a supplementary website dedicated to keeping URLs of electronic and web based resources up to date a popular feature continued from the third edition

Walden Warming Richard B. Primack,2014-04-01 An unnervingly close to home perspective on the dynamics and impact of climate change on plants birds and myriad other species including us Booklist In his meticulous notes on the natural history of Concord Massachusetts Henry David Thoreau records the first open flowers of highbush blueberry on May 11 1853 If he were to look for the first blueberry flowers in Concord today mid May would be too late Warming temperatures have pushed blueberry flowering three weeks earlier and in 2012 following a period of record breaking warmth blueberries began flowering on April 1 six weeks earlier than in Thoreau s time In Walden Warming Richard B Primack uses Thoreau and Walden icons of the conservation movement to track the effects of a warming climate on Concord s plants and animals with the notes that Thoreau made years ago transformed from charming observations into scientific data sets Primack finds that many wildflower species that Thoreau observed including familiar groups such as irises asters and lilies have declined in abundance or disappeared from Concord Primack also describes how warming temperatures have altered other aspects of Thoreau s Concord from the dates when ice departs from Walden Pond in late winter to the arrival of birds in the spring to the populations of fish salamanders and butterflies that live in the woodlands river meadows and ponds Demonstrating the effects of climate change in a unique concrete way using this historical and literary landmark as a touchstone Richard Primack urges us to heed the advice Thoreau offers in Walden to live simply and wisely In the process we can minimize our own contributions to our warming climate

Ecosystem Management and Sustainability Robin Kundis Craig,John Copeland Nagle,Bruce Pardy,Oswald J. Schmitz,William K. Smith,Norman L. Christensen Jr,Janet Neuman,2012-02-27 Ecosystem Management and Sustainability analyzes myriad human initiated processes and tools developed to foster sustainable natural resource use preservation and restoration It also examines how humans interact with plant marine and animal life in both natural and human altered environments Experts explain the complex ecosystem relationships that result from invasive species roads fencing and even

our homes by addressing topics such as fire and groundwater management disturbance and ecosystem resilience Because most people in the 21st century live in urban environments the volume pays special attention to the ecology of cities with detailed coverage on topics ranging from urban agriculture to landscape architecture The volume focuses on how ecosystems across the world can be restored maintained and used productively and sustainably Mammalogy George A. Feldhamer, Lee C. Drickamer, Stephen H. Vessey, Joseph F. Merritt, Carey Krajewski, 2015-01-15 Reflecting the expertise and perspective of five leading mammalogists the fourth edition of *Mammalogy: Adaptation, Diversity, Ecology* significantly updates taxonomy includes a new chapter on mammalian molecular phylogenetics and highlights several recently described species There are close to 5 500 species in the class Mammalia including the blue whale the largest animal that has ever lived and the pygmy shrew which weighs little more than a penny The functional diversity of mammals has allowed them to play critical roles in every ecosystem whether marine freshwater alpine tundra forest or desert Many mammal species are critically endangered and present complex conservation and management challenges This book touches on those challenges which are often precipitated by overharvesting and habitat loss as well as emerging threats such as the impact of wind turbines and white nose syndrome on bats and chronic wasting disease on deer Among the updates and additions to the fourth edition of *Mammalogy* are numerous new photos figures and cladograms over 4 200 references as well as A completely new chapter on mammalian phylogeny and genomics Current taxonomy including major changes to orders suborders and superfamilies of bats and rodents An explanation of the recent inclusion of whales with terrestrial even toed ungulates Updates on mammalian structural functional adaptations and fossil history recent advances in our understanding of phylogeny biogeography social behavior and ecology A discussion of two new orders and thirteen newly recognized extant families Reflections on the implications of climate change for mammals Thorough examinations of several recently described species including Durrell's vontsira *Salanoia durrelli* and the Laotian rock rat *Laonastes aenigmamus* An explanation of mammalian biomechanics such as that seen in lunge feeding of baleen whales Breakout boxes on unique aspects of mammals including the syntax of bat songs singing mice and why there are no green mammals unless we count algae covered sloths Maintaining the accessible readable style for which Feldhamer and his coauthors are well known this new edition of *Mammalogy* is the authoritative textbook on this amazingly diverse class of vertebrates

Non-native Species and Their Role in the Environment Radu Cornel Guiaşu, 2016-08-01 The young field of invasion biology initially a branch of ecology and conservation biology has greatly expanded particularly in the last two and a half decades or so As a result the potential negative effects of introduced species have been widely advertised and sometimes perhaps overemphasized This book attempts to restore some balance to the current debate over the role of non native species by offering a broader perspective and taking a longer term evolutionary look at these species and their impact in their new environments The relatively arbitrary nature of terms such as native and non native and the rather inconsistent ways in which such terms are applied to

biological species as well as the subjective boundaries of so called native ranges are analyzed The role of non native species in their new environments can be considerably more complex than the anti introduced species information would often suggest Thus the more positive and nuanced perspective on introduced species and their impact offered in this book is much needed and long overdue

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Forthcoming Books Rose Arny, 2002

Pacific Conservation Biology ,2008 **Cumulated Index to the Books** ,1999 **A Primer of Conservation Biology**

Richard B. Primack,2004-01-01 A Primer of Conservation Biology Third Edition incorporates background theory and examples in a lively and readable text that will appeal to a wide audience and stimulate interest in conservation biology The book provides the most up to date perspective on many high profile issues in the field such as sustainable development the effectiveness of conservation laws and treaties the design of conservation areas classification of conservation threats and strategies to save species on the verge of extinction The Primer is divided into five chapters focusing successively on biological diversity and its value the threats to biological diversity conservation at the population and species levels protecting and managing habitats and ecosystems and human societies and sustainable development Case studies are included to demonstrate the controversies in the field and to stimulate thought and discussion The book provides many examples of successful conservation approaches and ends with suggestions for a future agenda Throughout the choice of examples is well balanced to show the full range of species habitats and geographic areas of the world The links between conservation biology and environmental law environmental economics philosophy social sciences and anthropology park management and government policy are clearly presented The book is very well illustrated includes an extensive bibliography covering literature through 2004 and a glossary and has an annotated list of suggested readings and discussion questions at the end of each chapter Sources of further information are given in an Appendix A Primer of Conservation Biology is ideally suited for use in short undergraduate courses either as a stand alone text or supplemented by outside readings It can also be used effectively as a supplemental resource for courses in introductory biology general ecology population biology environmental science and w

A Child's Place in the Environment: Achieving a sustainable community Olga N. Clymire,1996 **Official Meeting Program** Ecological Society of America. Meeting,2002 **Natural Resources** Jerry L. Holechek,2000 Unique in focus and easily accessible to those with limited background in ecology biology and economics this book explores natural resource management in context in a functional applied framework by integrating ecology history planning economics and policy into coverage of each natural resource renewable living land based resources and non renewable non living resources and by providing a balanced guarded optimistic view of the most current research and technology s capability to overcome natural resource problems It offers a rich assortment of examples and visuals throughout Natural Resources An Overview History of Natural Resource Ecology Economics and Policy The Ecological Foundations of Natural Resource Management An Introduction to Economics An Introduction to Planning Policy and Administration Atmosphere and Climate Water Resources Soils The Physical Resource Ecosystem and Landscape Forests and Forestry Rangeland and Range Management Outdoor Recreation Farmland and Food Production Urban Land Use Management Wildlife Conservation Fishery Conservation and Management Biodiversity and Endangered Species Mineral Resources Non renewable Energy Resources Renewable Energy The Sustainable Path to a Secure Energy Future Economic

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