The Balance of Nature John C. Kricher, 2009-04-27 The idea of a balance of nature has been a dominant part of Western philosophy since before Aristotle, and it persists in the public imagination and even among some ecologists today. In this lively and thought-provoking book, John Kricher demonstrates that nature in fact is not in balance, nor has it ever been at any stage in Earth's history. He explains how and why this notion of a natural world in balance has endured for so long, and he shows why, in these times of extraordinary human influence on the planet's ecosystems, it is critical that we accept and understand that evolution is a fact of life, and that ecology is far more dynamic than we ever imagined. The Balance of Nature traces the fascinating history of the science of ecology and evolutionary biology, from the discipline's early innovators to the advent of Darwin and evolution, to the brilliant and inquisitive scientific minds of today. Blending insights and entertaining stories from his own remarkable life in science, Kricher reveals how evolution is a powerful engine that drives ecological change, how nature is constantly in flux and, in effect, quite naturally out of balance—and how notions to the contrary are misguided and ultimately hazardous to us all. The Balance of Nature forcefully argues that an understanding of the dynamic nature of ecology and evolution is essential to formulating policies of environmental ethics to guide humanity toward a more responsible stewardship of our planet's ecosystems.

The State of Nature Gregg Mitman, 1992-10 Although science may claim to be objective, scientists cannot avoid the influence of their own values on their research. In The State of Nature, Gregg Mitman examines the relationship between issues in early twentieth-century American society and the sciences of evolution and ecology to reveal how explicit social and political concerns influenced the scientific agenda of biologists at the University of Chicago and throughout the United States during the first half of this century. Reacting against the view of nature red in tooth and claw, ecologists and behavioral biologists such as Warder Clyde Allee, Alfred Emerson, and their colleagues developed research programs they hoped would validate and promote an image of human society as essentially cooperative rather than competitive. Mitman argues that Allee's religious training and pacifist convictions shaped his pioneering studies of animal communities in a way that could be generalized to denounce the view that war is in our genes.

Eco-evolutionary Dynamics Andrew P. Hendry, 2020-06-09 In recent years, scientists have realized that evolution can occur on timescales much shorter than the 'long lapse of ages' emphasized by Darwin - in fact, evolutionary change is
occurring all around us all the time. This work provides an authoritative and accessible introduction to eco-evolutionary
dynamics, a cutting-edge new field that seeks to unify evolution and ecology into a common conceptual framework focusing
on rapid and dynamic environmental and evolutionary change.

**Understanding Nature** Louise M. Weber, 2023-05-16 Understanding Nature is a new kind of ecology textbook: a
straightforward resource that teaches natural history and ecological content, and a way to instruct students that will nurture
both Earth and self. While meeting the textbook guidelines set forth by the Ecological Society of America, Understanding
Nature has a unique ecotherapy theme, using a historical framework to teach ecological theory to undergraduates. This
textbook presents all the core information without being unnecessarily wordy or lengthy, using simple, relatable language
and discussing ecology in ways that any student can apply in real life. Uniquely, it is also a manual on how to improve one’s
relationship with the Earth. This is accomplished through coverage of natural history, ecology, and applications, together
with suggested field activities that start each chapter and thinking questions that end each chapter. The book includes
traditional ecological knowledge as well as the history of scientific ecological knowledge. Understanding Nature teaches
theory and applications that will heal the Earth. It also teaches long-term sustainability practices for one’s psyche. Professor
Louise Weber is both an ecologist and a certified ecopsychologist, challenging ecology instructors to rethink what and how
they teach about nature. Her book bridges the gap between students taking ecology to become ecologists and those taking
ecology as a requirement, who will use the knowledge to become informed citizens.

**The Economy of Nature** Robert E. Ricklefs, 2008-12-11 The classic introductory text offers a balanced survey of
Ecology. It is best known for its vivid examples from natural history, comprehensive coverage of evolution and quantitative
approach. Due to popular demand, the fifth edition update brings twenty new data analysis modules that introduce students
to ecological data and quantitative methods used by ecologists.


**An Editor's Guide to Writing and Publishing Science** Michael Hochberg, 2019 This contemporary guide is packed full
of expert tips and suggestions which will make the reader think in a fresh, creative, and novel way about writing and
publishing science.

**Nature's Magic** Peter Corning, 2003-05-05 Nature's Magic presents a bold vision of the evolutionary process from the Big
Bang to the 21st century. Synergy of various kinds is not only a ubiquitous aspect of the natural world but it has also been a
wellspring of creativity and the 'driver' of the broad evolutionary trend toward increased complexity, in nature and human
societies alike. But in contrast with the many theories of emergence or complexity that rely on some underlying force or 'law',
the 'Synergism Hypothesis', as Peter Corning calls it, is in essence an economic theory of biological complexity; it is fully
consistent with mainstream evolutionary biology. Corning refers to it as Holistic Darwinism. Among the many important
insights that are provided by this new paradigm, Corning presents a scenario in which the human species invented itself; synergistic, behavioral and technological innovations were the 'pacemakers' of our biological evolution. Synergy has also been the key to the evolution of complex modern societies, he concludes.

**The Nature of Diversity** Daniel R. Brooks, Deborah A. McLennan, 2012-04-26

All living things on earth—from individual species to entire ecosystems—have evolved through time, and evolution is the acknowledged framework of modern biology. Yet many areas of biology have moved from a focus on evolution to much narrower perspectives. Daniel R. Brooks and Deborah A. McLennan argue that it is impossible to comprehend the nature of life on earth unless evolution—the history of organisms—is restored to a central position in research. They demonstrate how the phylogenetic approach can be integrated with ecological and behavioral studies to produce a richer and more complete picture of evolution. Clearly setting out the conceptual, methodological, and empirical foundations of their research program, Brooks and McLennan show how scientists can use it to unravel the evolutionary history of virtually any characteristic of any living thing, from behaviors to ecosystems. They illustrate and test their approach with examples drawn from a wide variety of species and habitats. The Nature of Diversity provides a powerful new tool for understanding, documenting, and preserving the world's biodiversity. It is an essential book for biologists working in evolution, ecology, behavior, conservation, and systematics. The argument in The Nature of Diversity greatly expands upon and refines the arguments made in the authors' previous book Phylogeny, Ecology, and Behavior.


A best seller in Africa, Ecological Intelligence defines a new way of thinking about the unprecedented environmental pressures of our day. Ian McCallum offers a compelling argument: that we must think differently about ourselves and the earth if we are to take seriously the survival of wilderness areas, wild animals, and the human race. He explores the relationship between humans and nature from both a biological and poetic perspective, articulating a wild and ethical imperative - an urgent reminder that we are inextricably linked to the land and that we must not be the creatures of our own undoing. "A profound and necessary book about an important idea. Something like this had to be done." - Lyall Watson, best-selling author of Supernature.

**Humanity and Nature** Yrjö Haila, Richard Levins, 1992

*Sci Ma* George C. Williams, 1996-10-28

Plan and Purpose in Nature is a brilliant survey of Darwinian evolution in the natural world. It tells the story not only of the wonderful adaptations which the process of the natural selection produces throughout nature, but also the limitations of evolution for the 20th century human beings, which environment and diet have changed drastically while their biology and psychology have not.

**Phenotypic Plasticity** Massimo Pigliucci, 2001-08-17

The author begins by defining phenotypic plasticity and detailing its history, including important experiments and methods of statistical and graphical analysis. He then provides extended
examples and discussion of the molecular basis of plasticity, the plasticity of development, the ecology of plastic responses, and the role of costs and constraints in the evolution of plasticity. A brief epilogue looks at how plasticity studies shed light on the nature/nurture debate in the popular media.

**Nature All Around Us** Beatrix Beisner, Christian Messier, Luc-Alain Giraldeau, 2013 *Nature All Around Us* is an unprecedented field guide to the ecology of the urban environment that invites us to look at our towns, cities, and even our backyards through the eyes of an ecologist—Provided by publisher.

**What Would Nature Do?** Ruth DeFries, 2020-12-01 Not long ago, the future seemed predictable. Now, certainty about the course of civilization has given way to fear and doubt. Raging fires, ravaging storms, political upheavals, financial collapse, and deadly pandemics lie ahead—or are already here. The world feels less comprehensible and more dangerous, and no one, from individuals to businesses and governments, knows how to navigate the path forward. Ruth DeFries argues that a surprising set of time-tested strategies from the natural world can help humanity weather these crises. Through trial and error over the eons, life has evolved astonishing and counterintuitive tricks in order to survive. DeFries details how a handful of fundamental strategies—investments in diversity, redundancy over efficiency, self-correcting feedbacks, and decisions based on bottom-up knowledge—enable life to persist through unpredictable, sudden shocks. Lessons for supply chains from a leaf’s intricate network of veins and stock market-saving “circuit breakers” patterned on planetary cycles reveal the power of these approaches for modern life. With humility and willingness to apply nature’s experience to our human-constructed world, DeFries demonstrates, we can withstand uncertain and perilous times. Exploring the lessons that life on Earth can teach us about coping with complexity, *What Would Nature Do?* offers timely options for civilization to reorganize for a safe and prosperous future.

**Ecology: The Economy of Nature** Rick Relyea, 2021-01-15 *Ecology: The Economy of Nature* provides a solid foundation for your understanding of ecology. A fascinating narrative that makes you want to keep reading this clearly written text that combines the latest research with features that will help you increase your understanding of quantitative tools and analysis that ecologists use every day.

**The Serengeti Rules** Sean B. Carroll, 2017-03-07 Now the subject of an Emmy Award-winning film the New York Times calls spellbinding *How does life work? How does nature produce the right numbers of zebras and lions on the African savanna, or fish in the ocean? How do our bodies produce the right numbers of cells in our organs and bloodstream? In The Serengeti Rules, award-winning biologist and author Sean Carroll tells the stories of the pioneering scientists who sought the answers to such simple yet profoundly important questions, and shows how their discoveries matter for our health and the health of the planet we depend upon. One of the most important revelations about the natural world is that everything is regulated—there are rules that regulate the amount of every molecule in our bodies and rules that govern the numbers of*
every animal and plant in the wild. And the most surprising revelation about the rules that regulate life at such different scales is that they are remarkably similar—there is a common underlying logic of life. Carroll recounts how our deep knowledge of the rules and logic of the human body has spurred the advent of revolutionary life-saving medicines, and makes the compelling case that it is now time to use the Serengeti Rules to heal our ailing planet. A bold and inspiring synthesis by one of our most accomplished biologists and gifted storytellers, The Serengeti Rules is the first book to illuminate how life works at vastly different scales. Read it and you will never look at the world the same way again.

**Nature Strange and Beautiful** Egbert Giles Leigh, Christian Ziegler, 2019-08-20 A beautifully written exploration of how cooperation shaped life on earth, from its single-celled beginnings to complex human societies. In this rich, wide-ranging, beautifully illustrated volume, Egbert Leigh explores the results of billions of years of evolution at work. Leigh, who has spent five decades on Panama’s Barro Colorado Island reflecting on the organization of various amazingly diverse tropical ecosystems, now shows how selection on “selfish genes” gives rise to complex modes of cooperation and interdependence. With the help of such artists as the celebrated nature photographer Christian Ziegler, natural history illustrator Deborah Miriam Kaspari, and Damond Kyllo, Leigh explains basic concepts of evolutionary biology, ranging from life’s single-celled beginnings to the complex societies humans have formed today. The book covers a range of topics, focusing on adaptation, competition, mutualism, heredity, natural selection, sexual selection, genetics, and language. Leigh’s reflections on evolution, competition, and cooperation show how the natural world becomes even more beautiful when viewed in the light of evolution.

**Sketches of Nature** John C. Avise, 2015-09-09 This visually appealing book recounts the history of molecular ecology and evolution as seen through the personal lens of one of its most prolific practitioners, who has studied a panorama of creatures ranging from corals, sponges, and other invertebrates to a wide variety of vertebrate animals including numerous birds, mammals, herps, and fishes. The sketches are of two types: evocative drawings of the animals themselves, and more than 230 written abstracts summarizing the author’s eclectic research on ecological-genetic topics spanning the microevolutionary to macroevolutionary. With the abstracts arranged by organismal group and placed in chronological order, the chapters in this book lead readers on a fascinating historical journey into the realm of molecular genetics as applied across the past four decades to intriguing questions in ecology, evolution, animal behavior, and natural history. Encapsulates salient genetic findings on a diverse array of creatures in nature. Recounts the history of technological and conceptual developments in ecological genetics. Includes approximately 80 beautiful line drawings of the animals themselves. Provides context by preceding each abstract with an anecdote or historical backdrop. Concludes each abstract with an addendum that further contextualizes the research findings. Written by a world-leading authority in molecular ecology and evolution.

**Ecology: The Economy of Nature** Rick Relyea, Robert E. Ricklefs, 2018-01-11 This landmark text helped to define introductory ecology courses for over four decades. The text maintains its signature evolutionary perspective and emphasis...
on the quantitative aspects of the field, but it has been improved for today’s undergraduates—with extensive new pedagogy, including Learning Goals, Concept Checks, fresh examples and fully integrated media resources. Students will especially appreciate the new video tutorials that accompany the Analyzing Ecology essays.

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