

2009–2010



ISLANDPRESS

Solutions that inspire change.

Environmental Sourcebook

**Books for Better Conservation
and Management**

- Climate & Energy
- Green Architecture
- Landscape Architecture
- Land Conservation Financing
- Land Use Planning & Design
- Biodiversity & Wildlife
- Ecological Restoration
- Ecosystem Science & Management
- Public Lands
- Oceans
- Freshwater
- Forestry & Fire
- Food & Agriculture
- Human Health
- Economics, Policy & Law
- Environmental Thought



OVER 50 NEW TITLES!

Contents

Dear Friends,

This is a new era for science and politics, and not a moment too soon. Environmental issues once again are at the forefront of public policy discourse, with climate change topping the list of pressing problems in need of immediate action. Since 1984, Island Press has made the search for tangible solutions to those problems its core mission, and we are proud to present the titles in this catalog as inspiration for change. They resound with the message that, through knowledge and awareness, change is possible.

Among our ground-breaking new books, *The Dominant Animal: Human Evolution and the Environment*, by renowned scientists Anne and Paul Ehrlich, is available in a paperback edition, adapted for classroom use. In this vital new text, the authors examine why and how humans have managed to create a world that threatens our own species, exploring human origins, evolution, and our future. And in *Don't Be Such a Scientist*, former scientist-turned-filmmaker Randy Olson tackles the question of how we can overcome the cultural divide that has too often left science out of policy solutions. He offers dramatic illustration of a new role for scientists as communicators in an image-conscious media environment. In *Public Produce: The New Urban Agriculture*, city designer and planner Darrin Nordahl makes the case for local food production on publicly controlled lands, an integrative and intelligent solution to the food insecurity that is slowly being recognized as a serious crisis that affects us all.

In addition to these books, and to the other 800 titles currently in print, Island Press offers an online community supporting its publishing mission. Our website, www.islandpress.org, features engaging new content, podcasts, and news. Our **Eco-Compass** blog invites community members to participate in the discussion of important environmental issues. You can follow us on Twitter (**IslandPress**). And the Science and Environment Resource Center (SERC) features experts in the environmental science and policy arenas who are available for interviews, speaking engagements, and events. We are confident you'll find that Island Press makes it easier for you to stay informed, provides the tools you need to conserve and restore, and sparks all of us to act.

Warm regards,



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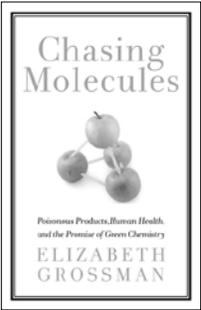
For ordering information, see page 68.
Books with *x* after the price are text discounted.
Books with *T* after the price are trade discounted.

**OVER 50
NEW TITLES!**

Books for Course Adoption

Island Press books are widely used in classrooms all over the world. The *Sourcebook* was designed to alert professors of new and backlist books appropriate for courses.

For fast and easy access to examination copies, bookmark www.islandpress.org/educators Look for our exam copy email reminders in the fall.



Chasing Molecules

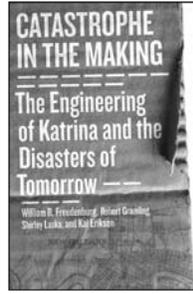
Poisonous Products, Human Health, and the Promise of Green Chemistry
Elizabeth Grossman

Elizabeth Grossman, an acclaimed journalist who brought national attention to the contaminants hidden in computers and other high

tech electronics, now tackles the hazards of ordinary consumer products. She shows that for the sake of convenience, efficiency, and short-term safety, we have created synthetic chemicals that fundamentally change, at a molecular level, the way our bodies work. The consequences range from diabetes to cancer, reproductive and neurological disorders.

Yet it's hard to imagine life without the creature comforts current materials provide—and Grossman argues we do not have to. A scientific revolution is introducing products that are “benign by design,” developing manufacturing processes that consider health impacts at every stage, and is creating new compounds that mimic rather than disrupt natural systems. Through interviews with leading researchers, Grossman gives us a first look at this radical transformation.

6 X 9. 280 pages. September 2009.
Cloth: **\$26.95T** 978-1-59726-370-2

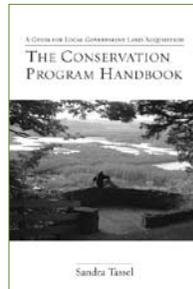


Catastrophe in the Making

The Engineering of Katrina and the Disasters of Tomorrow
William R. Freudenburg, Robert Gramling, Shirley Laska, and Kai T. Erikson

Based on the false promise of widespread prosperity, communities across the U.S. have embraced all brands of “economic development” at all costs. In Louisiana, that meant development interests turning wetlands into shipping lanes. By replacing a natural buffer against storm surges with a 75-mile-long, obsolete canal that cost hundreds of millions of dollars, they guided the hurricane into the heart of New Orleans and adjacent communities. The authors reveal why, despite their geographic differences, California and Missouri are building—quite literally—toward similar destruction.

6 X 9. 224 pages. August 2009.
Cloth: **\$26.95T** 978-1-59726-682-6



The Conservation Program Handbook

A Guide for Local Government Land Acquisition
Sandra J. Tassel

Between 1994 and 2008, voters approved almost \$32 billion for local land conservation. However, there was at that time no resource available to guide officials as they implemented the voters' mandates. *The Conservation Program Handbook* was written in response to numerous requests to The Trust for Public Land for guidance from community leaders who wanted to know how to effectively conserve their iconic landscapes.

The Conservation Program Handbook is a manual that provides all of the information—on a broad spectrum of topics—that conservation professionals are likely to require. It compiles and distills advice from professionals involved in successful conservation efforts across the country, including a list of “best practices” for the most critical issues conservationists can expect to face.

6 X 9. 264 pages. July 2009.
Paper: **\$35.00** 978-1-59726-666-6
Cloth: **\$70.00** 978-1-59726-652-9

Look for Island Press titles at these conferences in 2009 and 2010

- Council of Educators in Landscape Architecture (CELA)
- American Association for the Advancement of Science (AAAS)
- American Association of Geographers (AAG)
- American Planning Association (APA)
- California Society for Ecological Restoration (SERCAL)
- AIA National Convention and Design Exposition (American Institute of Architects)
- American Institute of Biological Science (AIBS)
- International Marine Conservation Congress
- Congress for New Urbanism (CNU)
- Society for Conservation Biology (SCB)
- Ecological Society of America (ESA)
- Society for Ecological Restoration International (SER)
- American Society of Landscape Architects (ASLA)
- The Wildlife Society (TWS)
- Association of Collegiate Schools of Planning (ACSP)
- Society of Environmental Journalists (SEJ)
- Land Trust Alliance (LTA)
- GreenBuild

September 2009

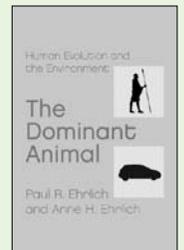
New Classroom Edition

The Dominant Animal

Human Evolution and the Environment

Paul R. Ehrlich and Anne H. Ehrlich

See page 60



Textbook



**Second Edition
Ecological Economics**
Principles and Applications
**Herman E. Daly
and Joshua Farley**

In its first edition, this book helped to define the emerging field of ecological economics. This new edition surveys the field today. It incorporates all of the latest research findings and grounds economic inquiry in a more robust understanding of human needs and behavior. Humans and ecological systems, it argues, are inextricably bound together in complex and long-misunderstood ways.

7 X 10. 488 pages. October 2009.
Cloth: **\$75.00x** 978-1-59726-681-9



The Rebirth of Environmentalism
Grassroots Activism from the Spotted Owl to the Polar Bear
Douglas Bevington

Over the past two decades, a select group of small but highly effective grassroots organizations have achieved remarkable success in protecting endangered species and forests in the United States. *The Rebirth of Environmentalism* tells for the first time the story of these grassroots biodiversity groups.

Filled with inspiring stories of activists, groups, and campaigns that most readers will not have encountered before, *The Rebirth of Environmentalism* explores how grassroots biodiversity groups have had such a big impact despite their scant resources, and presents valuable lessons that can help the environmental movement as a whole—as well as other social movements—become more effective.

6 X 9. 304 pages. October 2009.
Paper: **\$35.00** 978-1-59726-656-7
Cloth: **\$70.00** 978-1-59726-655-0

Taking Back Eden

Eight Environmental Cases That Changed the World

Oliver A. Houck

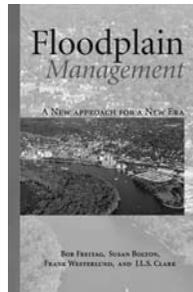
Taking Back Eden is a set of case studies of environmental lawsuits brought in eight countries around the world, including the U.S., beginning in the 1960s. The book conveys what is in fact a revolution in the field of law: ordinary citizens (and lawyers) using their standing as citizens in challenging corporate practices and government policies to change not just the way the environment is defended but the way that the public interest is recognized in law. Oliver Houck, a well-known environmental attorney, professor of law, and extraordinary storyteller, vividly depicts the places protected, as well as the litigants who pursued the cases, their strategies, and the judges and other government officials who ruled on them.

6 X 9. 200 pages. November 2009.
Paper: **\$27.50** 978-1-59726-648-2
Cloth: **\$55.00** 978-1-59726-647-5

Floodplain Management

A New Approach for a New Era

Bob Freitag, Susan Bolton, Frank Westerland, and J.L.S. Clark



Floodplain Management outlines a new paradigm for flood management, one that emphasizes cost-effective, long-term success by integrating physical, chemical, and biological systems with societal capabilities. It describes our present flood management practices, which are often based on dam or levee

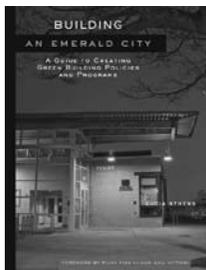
projects that do not incorporate the latest understandings about river processes. And it suggests that a better solution is to work with the natural tendencies of the river: retreat from the floodplain by preventing future development (and sometimes even removing existing structures); accommodate the effects of floodwaters with building practices; and protect assets with nonstructural measures if possible—and with large structural projects only if absolutely necessary.

6 X 9. 244 pages. October 2009.
Paper: **\$27.00** 978-1-59726-635-2
Cloth: **\$55.00** 978-1-59726-634-5

September 2009
Don't Be Such a Scientist
Talking Substance in an Age of Style
Randy Olson

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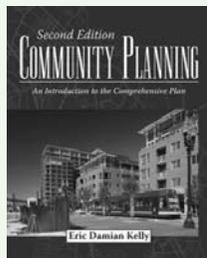
Building an Emerald City
A Guide to Creating Green Building Policies and Programs
Lucia Athens

Building an Emerald City is both the story of how Seattle, Washington, trans-

formed itself into a leader in sustainable “green” building, written by one of the principal figures in that transformation, and a practical guide for anyone who wants to bring about similar changes in their city.

Lucia Athens blends case studies from cities throughout the U.S. with her own experiences and insights into the processes that led Seattle to become home to one of the highest concentration of LEED (Leadership in Energy and Environmental Design) buildings in the world. The result is a far-reaching book with broad applicability to the transformation of city building policies that encourage and reinforce “green” development.

8 X 10.5. 224 pages. November 2009.
Paper: **\$30.00** 978-1-59726-584-3
Cloth: **\$60.00** 978-1-59726-583-6



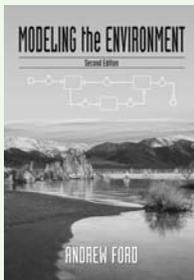
Second Edition Community Planning
An Introduction to the Comprehensive Plan
Eric Damian Kelly

This book introduces community planning as practiced in the United States, focusing on the comprehensive plan. Sometimes known by other names—especially master plan or general plan—the type of plan described here is the predominant form of general governmental planning in the United States. Although many government agencies make plans for their own programs or facilities, the comprehensive plan is the only planning document that considers multiple programs and that accounts for activities on all land located within the planning area, including both public and private property.

Written by a former president of the American Planning Association, *Community Planning* is thorough, specific, and timely. For all readers, including professional planners, planning students, and interested citizens, it provides a valuable and pragmatic view of the comprehensive plan.

8 X 10. 406 pages. November 2009.
Paper: **\$50.00** 978-1-59726-553-9
Cloth: **\$100.00** 978-1-59726-552-2

Textbook



Second Edition Modeling the Environment
Andrew Ford

Modeling the Environment was the first textbook in an emerging field—the modeling techniques that allow managers and researchers to see in

advance the consequences of actions and policies in environmental management. This new edition brings the book thoroughly up to date and reaffirms its status as the leading introductory text on the subject.

For more information visit:
www.wsu.edu/~forda/AA2nd.html

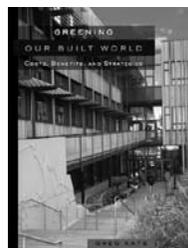
7 X 10. 488 pages. November 2009.
Paper: **\$45.00x** 978-1-59726-473-0
Cloth: **\$90.00x** 978-1-59726-472-3

Greening Our Built World
Costs, Benefits, Strategies
Greg Kats

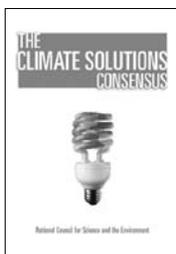
This eye-opening book reports the results of a large-scale study based on extensive financial and technical analyses of more than 150 green buildings in the United States and ten other countries. Using sophisticated modeling techniques the study analyzes the costs and financial benefits of building green on both large and small scales, and addresses the role of the built environment in reducing carbon dioxide emissions.

The book also evaluates the cost-effectiveness of “green community development” and presents the results of the first-ever survey of green buildings constructed by faith-based organizations. A compelling combination of solid facts and specific examples, it proves that green design is both cost-effective and earth-friendly.

8 X 10.5. 280 pages. November 2009.
Paper: **\$35.00** 978-1-59726-668-0
Cloth: **\$60.00** 978-1-59726-667-3



November 2009
Public Produce
The New Urban Agriculture
Darrin Nordahl
See page 50



The Climate Solutions Consensus

What We Know and What To Do About It

David Blockstein
National Council for Science and the Environment

This book is the first major consensus statement on the solutions to climate change by the nation's leading scientists. Drawing on recommendations developed by more than 1,200 experts, it presents some 35 practical, results-oriented approaches for minimizing climate change and its impacts. *The Climate Solutions Consensus* clearly spells out options for technological, societal, and policy actions. And it deals head-on with controversial topics, including nuclear energy, ocean fertilization, and atmospheric geo-engineering.

7 X 10. 388 pages. November 2009.
Paper: **\$30.00** 978-1-59726-674-1
Cloth: **\$50.00** 978-1-59726-636-9

Climate Change Science and Policy

Edited by **Stephen H. Schneider, Armin Rosenkrantz, Michael D. Mastrandrea, and Kristin Kuntz-Duriseti**

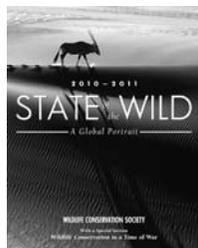
This is the most comprehensive and current reference resource on climate change available today. It features forty-nine individual chapters by some of the world's leading climate scientists. Its five sections address climate change in five dimensions: ecological impacts, policy analysis, international considerations, United States considerations, and mitigation options to reduce carbon emissions.

7 X 10. 608 pages. December 2009.
Paper: **\$59.50** 978-1-59726-567-6
Cloth: **\$95.00** 978-1-59726-566-9

State of the Wild 2010–2011

A Global Portrait
Wildlife Conservation Society

With a special section on
Wildlife Conservation in a
Time of War



This 2010–2011 edition examines how destabilization and war affect wildlife and wild places. *State of the Wild's* accessible approach educates a wide range of audiences while at the same time presenting leading-edge scientific overviews of hot topics in conservation. Uniquely structured with magazine-like features up front, conservation news in the middle, and essays from eminent authors and experienced scientists throughout, this landmark series is an essential addition to any environmental bookshelf.

8 X 10. 182 pages. December 2009.
Paper: **\$29.95** 978-1-59726-678-9
Cloth: **\$60.00** 978-1-59726-677-2



A Pivotal Moment

Population, Justice, and the Environmental Challenge

Laurie Ann Mazur

With contributions by leading demographers, environmentalists, and reproductive health advocates, *A Pivotal Moment* offers a new perspective on the complex connection between population dynamics and environmental quality. It presents the latest research on the relationship between population growth and climate change, ecosystem health, and other environmental issues. It surveys the new demographic landscape—in which population growth rates have fallen, but human numbers continue to increase. It looks back at the lessons of the last half century while looking forward to population policies that are sustainable and just.

6 X 9. 298 pages. October 2009.
Paper: **\$30.00** 978-1-59726-662-8
Cloth: **\$50.00** 978-1-59726-661-1

Livestock in a Changing Landscape

Volume 1: Drivers, Consequences, and Responses

Edited by **Henning Steinfeld, Harold A. Mooney, Fritz Schneider, and Laurie E. Neville**

Volume 2: Regional Perspectives
Edited by **Pierre Gerber, Harold A. Mooney, Jeroen Dijkman, Shirley Tarawali, and Cees de Haan**

The rapidly changing nature of animal production systems, especially increasing intensification and globalization, is playing out in complex ways around the world. *Livestock in a Changing Landscape* offers a comprehensive examination of these important and far-reaching trends.

The books are an outgrowth of a collaborative effort involving international nongovernmental organizations including the United Nations Food and Agriculture Organization (FAO), the International Livestock Research Institute (ILRI), the Swiss College of Agriculture (SHL) at Bern University of Applied Sciences, the French Agricultural Research Centre for International Development (CIRAD), and the Scientific Committee on Problems of the Environment (SCOPE).

The volumes present new, sustainable approaches to the challenges created by fundamental shifts in livestock management and production, and represent an essential resource for policymakers, industry managers, and academics involved with this issue.

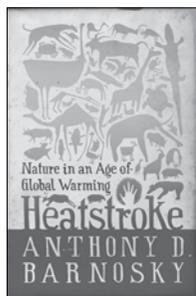
December 2009.
Volume 1 8.5 X 11. 432 pages.
Paper: **\$95.00** 978-1-59726-671-0
Cloth: **\$150.00** 978-1-59726-670-3
Volume 2 8.5 X 11. 212 pages.
Paper: **\$55.00** 978-1-59726-673-4
Cloth: **\$100.00** 978-1-59726-672-7

NEW

Heatstroke

Nature in an Age of Global Warming

Anthony D. Barnosky



In 2006, one of the hottest years on record, a pizzly was discovered near the top of the world. Half polar bear, half grizzly, this never-before-seen animal might be dismissed as a fluke of nature. Anthony Barnosky instead sees it as a harbinger of things to come. In *Heatstroke*, the renowned paleoecologist shows how global warming

is fundamentally changing the natural world and its creatures. While melting ice may have helped produce the pizzly, climate change is more likely to wipe out species than to create them. Plants and animals that have followed the same rhythms for millennia are suddenly being confronted with a world they're unprepared for, and adaptation usually isn't an option.

6 X 9, 288 pages, 2009.

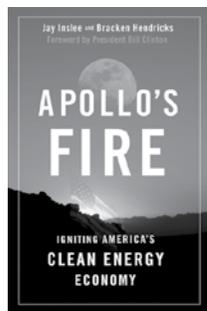
Cloth: **\$26.95T** 978-1-59726-197-5E-Book: **\$26.95T** 978-1-59726-529-4

New in Paperback

Apollo's Fire

Igniting America's Clean Energy Economy

Jay Inslee and Bracken Hendricks



"If you really want to understand how the Obama energy plan can work, and how we can get to a green collar economy, this influential roadmap to the future is all you need to read."

—John Podesta, president and CEO, Center for American Progress, and former White House Chief of Staff and co-chair of the Obama-Biden Transition Project

"Apollo's Fire is a . . . summons to shake ourselves free from the physical and political corruptions of oil." —*The Seattle Times*

"Apollo's Fire gets the situation almost exactly right." —Bill McKibben in *SEED* magazine

6 X 9, 416 pages, 2009.

Paper: **\$19.95T** 978-1-59726-649-9Cloth: **\$25.95T** 978-1-59726-175-3Audio book: **\$28.95T** 978-1-59726-381-8E-book: **\$25.95T** 978-1-59726-380-1**Science Magazine's State of the Planet 2008–2009**

With a Special Section on Energy and Sustainability

Edited by Donald Kennedy and the Editors of *Science*

The articles collected here are arranged thematically and each section is introduced by a prominent scientist or science writer. Donald Kennedy, who was editor-in-chief of *Science* when these articles appeared in the magazine, contributes a preface and several short essays. Focus-

ing on issues of energy and sustainability, sections of the volume are devoted to the prospects of energy-sparing technologies and alternatives to fossil fuel use, including ethanol and cellulosic digestion. Other sections center on climate change, led by a comprehensive essay on the state of scientific knowledge today and followed by contributions about the Antarctic and Greenland ice sheets, as well as the effects of climate change that have been measured to date, including changes in migration and breeding cycles of birds and flowering in plants, changing patterns of hurricanes and extreme weather events, and alterations in forest fire frequency.

7 X 10, 216 pages, 2008.

Paper: **\$22.95** 978-1-59726-406-8**Science Magazine's State of the Planet 2006–2007**Edited by Donald Kennedy and the Editors of *Science*

7 X 10, 216 pages, 2006.

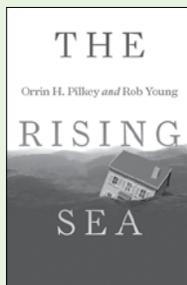
Paper: **\$19.95X** 978-1-59726-063-3Cloth: **\$32.00X** 978-1-59726-062-6

NEW

The Rising Sea

Orrin H. Pilkey and Rob Young

Though rising seas are now inevitable, we are far from helpless. By making hard choices including uprooting citizens, changing where and how we build, and developing a coordinated national response we can save property, and ultimately lives. With unassailable research and practical insights, *The Rising Sea* is a critical first step in understanding the threat and keeping our heads above water.



6 X 9, 272 pages, September 2009.

Cloth: **\$25.95T** 978-1-59726-191-3E-Book: **\$25.95T** 978-1-59726-643-7

NEW
Don't Be Such a Scientist

Talking Substance in an Age of Style
Randy Olson

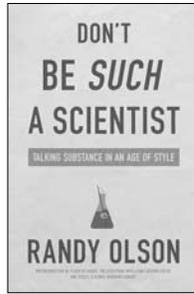
"You think too much! You mother F@\$#%&* think too much! You're nothing but an arrogant, pointy headed intellectual—I want you out of my classroom and off the premises in five minutes or I'm calling the police and having you arrested for trespassing."

—Hollywood acting teacher to Randy Olson, former-scientist

Drawing on his own hilarious—and at times humiliating—evolution from science professor to Hollywood filmmaker, Olson shares the secrets of talking substance in an age of style. The key, he argues, is to stay true to the facts while tapping into something more primordial, more irrational, and ultimately more human.

In a book enlivened by profane acting teachers and earnest scientists, serious insights and poignant stories, Olson walks the walk. You'll laugh, you may cry, and you'll certainly learn how to communicate critical scientific and environmental issues using your heart as well as your head.

6 X 9. 256 pages. September 2009.
 Paper: **\$19.95T** 978-1-59726-563-8



Agenda for a Sustainable America

John Dernbach

"Sustainability" is quickly becoming a household word in the United States. Public alarm over climate change has helped to make sustainable development a major public policy issue and a topic of growing importance in the daily lives of Americans.

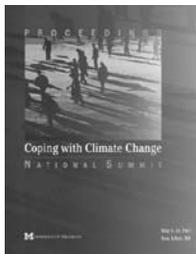


This book is a comprehensive assessment of U.S. progress toward sustainable development and a roadmap of necessary next steps toward achieving a sustainable America. Packed with facts, figures, and the well-informed opinions of thirty-two experts, it provides an illuminating "snapshot" of sustainability in the United States today. And each of the contributors suggests where we need to go next, recommending three to five specific actions that we should take during the next five to ten years. It thus offers a comprehensive agenda that citizens, corporations, non-governmental organizations, and government leaders and policymakers can use to make decisions today and to plan for the future.

Environmental Law Institute. 6 X 9. 300 pages. 2008.
 Paper: **\$52.95** 978-1-58576-133-3

NEW
Coping with Climate Change

National Summit Proceedings
Rosina Bierbaum, Dan Brown, Jan McAlpine



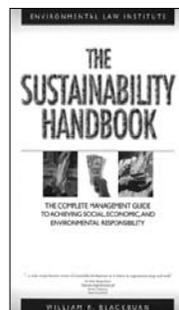
Coping with Climate Change: National Summit Proceedings is a remarkable book for a remarkable time. Its 256 pages capture great thinking and ideas from environmental leaders regarding national adaptation strategies to climate change.

The book presents the discussions, papers and presentations from the historic 2007 National Summit on Coping with Climate Change, hosted by the University of Michigan's School of Natural Resources and Environment (SNRE).

University of Michigan. 6 X 9. 256 pages. 2008.
 Paper: **\$29.50** 978-1-59726-556-0

The Sustainability Handbook

The Complete Management Guide to Achieving Social, Economic, and Environmental Responsibility
William R. Blackburn



The Sustainability Handbook covers the complexities, challenges, and benefits of sustainability when pursued by corporate, academic, government, and non-profit organizations. It provides a blueprint on how organizations of all sizes can reach or exceed economic, social, and environmental excellence.

The handbook offers a wide variety of practical approaches and tools, including a model sustainability policy for organizations, summaries, and tips on selecting sustainability codes, an extensive collection of sample metrics, and more.

Environmental Law Institute. 6 X 9. 787 pages. 2007.
 Paper: **\$69.95** 978-1-58576-102-9

See also

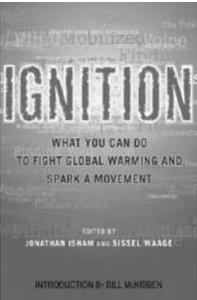
Introduction to Energy Analysis page 14

Stumbling toward Sustainability page 59

Ignition

What You Can Do to Fight Global Warming and Spark a Movement

Edited by Jonathan Isham and Sissel Waage



Ignition brings together some of the world's finest thinkers and advocates to jump start the ultimate green revolution. Including celebrated writers like Bill McKibben and renowned scholars like Gus Speth, as well as young activists, the authors draw on direct experience in grassroots organization, education, law, and social leadership. Their approaches are various, from building coalitions to win political battles to rallying shareholders to change corporate behavior. But they share a belief that private fears about deadly heat waves and disastrous hurricanes can translate into powerful public action.

For anyone who feels compelled to do more than change their light bulbs or occasionally carpool, *Ignition* is an essential guide. The book helps readers answer the most important question we all face: What can I do?

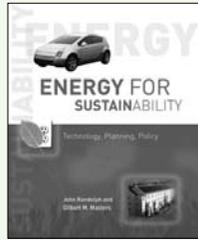
6 X 9. 304 pages. 2007.
Paper: **\$19.95T** 978-1-59726-156-2

Textbook

Energy for Sustainability

Technology, Planning, Policy

John Randolph and Gilbert M. Masters



"This book will no doubt fast become the standard for teaching and instruction as clean and efficient energy goes mainstream."

—Dan Kammen, University of California, Berkeley

"The right book at the right time! *Energy for Sustainability* . . . ought to be the primary text for a national conversation about the most important issues before the nation. It is the best and most inclusive discussion of the critical choices about energy issues that I know . . . will be the standard for years to come."

—David W. Orr, Paul Sears Distinguished Professor, Oberlin College

Energy for Sustainability is the first undergraduate textbook on renewable energy and energy efficiency with a unique focus on the community scale. Written by two of the foremost experts in the field, it is a pedagogically complete treatment of energy sources and uses. It examines the full range of issues—from generating technologies to land use planning—in making the transition to sustainable energy. Throughout, the authors first provide the necessary theory and then demonstrate how it can be applied, utilizing cutting-edge practices and technologies, and the most current available data.

One way or another, our reliance on fossil fuels will have to end. *Energy for Sustainability* evaluates the alternatives and helps students understand how, with good planning and policy decisions, renewable energy and efficiency can support world demands at costs we can afford—economically, environmentally, and socially.

For more information and ancillary course materials, visit www.energyforsustainability.org

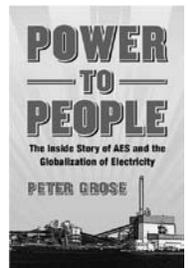
8.25 X 10. 816 pages. 2008.
Cloth: **\$90.00x** 978-1-59726-103-6

Power to People

The Inside Story of AES and the Globalization of Electricity
Peter Grose

Power to People is the story of electricity privatization, expanding global markets, and the transformation of an industry. It is also proof of the electrifying combination of innovation and good citizenship.

6 x 9. 186 pages. 2007.
Cloth: **\$21.95T** 978-1-59726-172-2

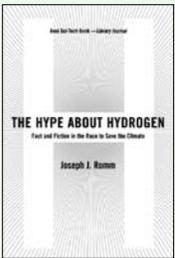


The Hype about Hydrogen

Fact and Fiction in the Race to Save the Climate
Joseph J. Romm

Named one of *Library Journal's* Best Sci-Tech Books of 2004

6 X 9. 272 pages. 2005.
Paper: **\$19.95** 978-1-55963-704-6

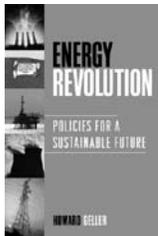


Energy Revolution

Policies for a Sustainable Future

Howard Geller

6 X 9. 256 pages. 2002.
Paper: **\$40.00** 978-1-55963-965-1
Cloth: **\$50.00** 978-1-55963-964-4



Also Available

Climate Affairs: A Primer. *Glantz*. (2003). 184 pp. Paper: **\$20.00x** 978-1-55963-919-4.

Climate Change Policy: A Survey. *Schneider/Rosencranz/Niles, eds.* (2002). 584 pp. Paper: **\$60.00** 978-1-55963-881-4. Cloth: **\$60.00** 978-1-55963-880-7.

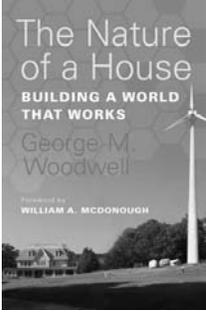
Cool Companies: How the Best Businesses Boost Profits and Productivity by Cutting Greenhouse-Gas Emissions. *Romm*. (2006). 288 pp. Paper: **\$45.00** 978-1-59726-116-6.

Energy: Science, Policy, and the Pursuit of Sustainability. *Bent/Orr/Baker, eds.* (2002). 208 pp. Paper: **\$35.00x** 978-1-55963-911-8. Cloth: **\$55.00x** 978-1-55963-910-1.

NEW

The Nature of a House

Building a World That Works
George M. Woodwell



“Nobody understands the connections between the global and the local better than George Woodwell. *The Nature of a House* is at once sobering and inspiring. It shows what can be done – what has to be done – to achieve true sustainability.”

—Elizabeth Kolbert, *New Yorker* staff writer and author of *Field Notes from a Catastrophe*

In this candid, charming, and informative book, the founder of the renowned Woods Hole Research Center tells a story that will interest anyone who has ever thought about doing a “green” rehab of a building, tried to build green one, or just wonders what’s actually possible.

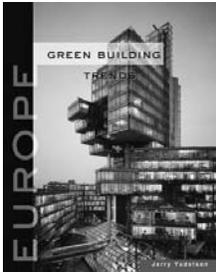
6 X 9. 160 pages. August 2009.
Cloth: **\$24.95T** 978-1-59726-558-4

NEW

Green Building Trends

Europe
Jerry Yudelson

In clear, jargon-free prose, Yudelson provides profiles of progress in the journey toward sustainability, describes the current regulatory and business climates, and predicts what the near future may bring. He also provides a primer on new technologies, systems, and regulatory approaches in Western Europe that can be adopted in North America, including building-integrated solar technologies, radiant heating and cooling systems, dynamic façades that provide natural ventilation, innovative methods for combining climate control and water features in larger buildings, zero-net-energy homes built like Thermos bottles, and strict government timetables for achieving zero-carbon buildings.



Green Building Trends: Europe is an essential resource for anyone interested in the latest developments in this rapidly growing field.

8 X 10. 220 pages. 2009.
Paper: **\$30.00** 978-1-59726-477-8
Cloth: **\$60.00** 978-1-59726-476-1

Textbook

The Designer’s Atlas of Sustainability

Ann Thorpe



“The book is written for designers such as architects and graphic artists. It is easy to read and will interest all who have an interest in sustainability and sustainable development. The message is that all citizens must participate and take responsibility

for the transition to a sustainable world. . . . [This book] provides a good picture of the issues that designers face as they consider sustainability in their work.” —*Choice*

“*Sustainable Industries* has offered reviews of books focused on design, and this is the only one I would recommend to a professional interested in the discipline of sustainable design.”

—*Sustainable Industries*

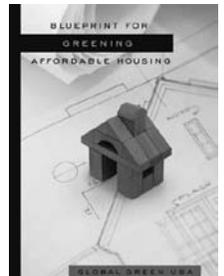
“All design and development should be sustainable, defined as ‘development that cultivates environmental and social conditions that will support human well-being indefinitely.’ This book is an essential, clear and comprehensible reference for any kind of designer.” —*Treehugger.com*

Visit the Web site at www.designers-atlas.net.

8 X 10. 240 pages. 2007.
Paper: **\$35.00x** 978-1-59726-100-5

Blueprint for Greening Affordable Housing
Global Green USA

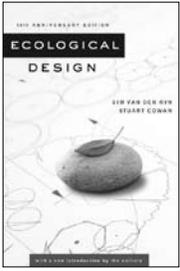
Compiled by national green affordable housing expert Walker Wells and featuring a foreword by Matt Petersen, president and chief executive officer of Global Green USA, the book presents 12 case studies of model developments and projects, including rental, home ownership, special needs, senior, self-help, and co-housing from around the United States. Each case study describes the unique green features of the development, discusses how they were successfully incorporated, considers the project’s financing and savings associated with the green measures, and outlines lessons learned.



8 X 10.5. 232 pages. 2007.
Paper: **\$30.00** 978-1-59726-139-5
Cloth: **\$50.00** 978-1-59726-138-8

Ecological Design

Tenth Anniversary Edition
Sim Van der Ryn and Stuart Cowan



Ecological Design is a landmark volume that helped usher in an exciting new era in green design and sustainability planning. Since its initial publication in 1996, the book has been critically important in sparking dialogue and triggering collaboration across spatial scales and design professions in pursuit of buildings,

products, and landscapes with radically decreased environmental impacts. This 10th anniversary edition makes the work available to a new generation of practitioners and thinkers concerned with moving our society onto a more sustainable path

“The publication of *Ecological Design* was a seminal moment for the green building movement, and the book remains one of our most valuable and relevant texts today. Sim Van der Ryn is one of the fathers of sustainable design, but his work transcends time; together with Stuart Cowan, he has written a work that will inspire and inform us for years to come.”

— S. Richard Fedrizzi, President, CEO and Founding Chairman of the U.S. Green Building Council

6 X 9. 256 pages. 2007.
 Paper: **\$29.95** 978-1-59726-141-8
 Cloth: **\$60.00** 978-1-59726-140-1

The Green Building Revolution

Jerry Yudelson
 Foreword by
 S. Richard Fedrizzi

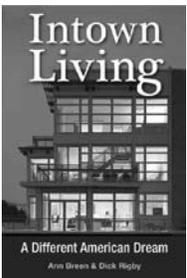
Illustrated with more than 50 photos, tables, and charts, and filled with timely information, *The Green Building Revolution* is the definitive description of a major movement that's poised to transform our world.

6 X 9. 272 pages. 2007.
 Paper: **\$30.00** 978-1-59726-179-1



Intown Living

A Different American Dream
Ann Breen and Dick Rigby



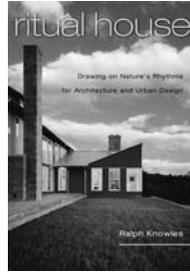
After decades of abandonment, cities across North America are experiencing a renaissance. In *Intown Living*, authors Ann Breen and Dick Rigby document this movement, arguing that if properly nurtured, it could help slow current patterns of sprawling development and help revitalize America's cities.

They illustrate the many benefits of city living and offer strategies and encouragement for public officials and private developers to team up and expand central city housing opportunities.

6 X 9. 304 pages. 2005.
 Paper: **\$35.00** 978-1-59726-002-2

Ritual House

Drawing on Nature's Rhythms for
 Architecture and Urban Design
Ralph Knowles



Celebrated architect Ralph Knowles, Distinguished Emeritus at USC's School of Architecture, has carefully crafted a book for architects, designers, planners—anyone who yearns to reconnect to the natural world through the built environment. He shows us how to re-examine a

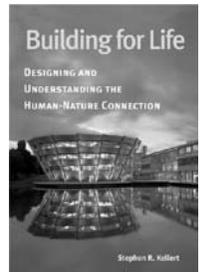
shadow, a wall, a window, a landscape, as they respond to the natural cycles of heat, light, wind, and rain. Analyzing methods of sheltering that range from a Berber tent to a Spanish courtyard to the cityscape of contemporary Los Angeles, Knowles shows us the future: by coining the concept of solar access zoning, he introduces a radical yet increasingly viable solution for tomorrow's mega-cities.

7 X 10. 224 pages. 2006.
 Cloth: **\$35.00** 978-1-59726-050-3

Building for Life

Designing and Understanding the
 Human-Nature Connection
Stephen R. Kellert

This thoughtful new work illustrates how architects and designers can use simple methods to address our innate needs for contact with nature. Through the use of natural lighting, ventilation, and materials, as well as more unexpected methodologies—the use of metaphor, perspective, enticement, and symbol-



architects can greatly enhance our daily lives. These design techniques foster intellectual development, relaxation, and physical and emotional well-being. In the works of architects like Frank Lloyd Wright, Eero Saarinen, Cesar Pelli, Norman Foster, and Michael Hopkins, Kellert sees the success of these strategies and presents models for moving forward. Ultimately, Kellert views our fractured relationship with nature as a design problem rather than an unavoidable aspect of modern life, and he proposes many practical and creative solutions for cultivating a more rewarding experience of nature in our built environment.

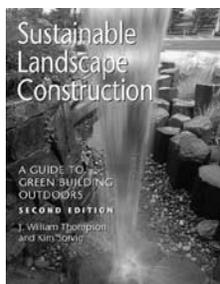
6 X 9. 264 pages. 2005.
 Paper: **\$34.95** 978-1-55963-721-3
 Cloth: **\$60.00** 978-1-55963-673-5

Textbook

Sustainable Landscape Construction

A Guide to Green Building Outdoors,
Second Edition

J. William Thompson and Kim Sorvig



“This book should be adopted into the curricula of landscape architecture programs and should be on the shelves of most practitioners, because it is indeed a guide to making the changes in thinking and practice necessary for a sustainable future.”

—Landscape Architecture

“This is a guide that provides inspiration and answers for the home- or land owner, as well as for the construction and landscape construction industries. It should be used by the public to request accountability. It is also so well written that, unexpectedly, it’s also good bedtime reading.”

—Pappus

This enormously influential book helped to spur a movement that has taken root around the U.S. and throughout the world. The second edition has been thoroughly updated to include the most important developments in this landscape revolution, along with the latest scientific research in the field. It has been expanded to provide even more ideas for designing, building, and maintaining environmentally sensitive landscapes. It is essential reading for everyone with an interest in “green” landscape design.

8.5 X 11. 416 pages. 2007.
Paper: **\$45.00x** 978-1-59726-143-2

A Safe and Sustainable World

The Promise of Ecological Design

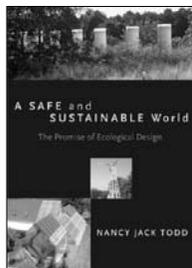
Nancy Jack Todd

“A clear, inspirational story that shows the nitty-gritty of how talent coalesces around important issues and how creative minds work together. This book is a necessary read for any idealist who aspires to change the world through architecture, design, the environment, and science.”

—Donald Watson, Architect

A Safe and Sustainable World demonstrates what must be done to integrate human ingenuity and the four billion or so years of evolutionary intelligence of the natural world.

6 X 9. 224 pages. 2005.
Paper: **\$19.95** 978-1-55963-780-0
Cloth: **\$39.50** 978-1-55963-778-7



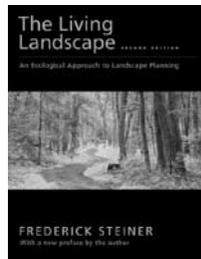
Textbook

The Living Landscape

An Ecological Approach to Landscape
Planning

Second Edition

Frederick Steiner



This second edition of *The Living Landscape* offers Frederick Steiner’s design-oriented ecological methods to a new generation of students and professionals. *The Living Landscape* offers:

- a systematic, highly practical approach to landscape planning that maximizes ecological objectives, community service, and citizen participation
- more than 20 case studies that demonstrate how challenging problems were met and overcome, from rural America to large cities
- scores of checklists and step-by-step guides
- hands-on help with practical zoning, land use, and regulatory issues
- coverage of major advances in GIS technology and global sustainability standards
- more than 150 illustrations.

8.5 X 11. 496 pages. 2008.
Paper: **\$45.00x** 978-1-59726-396-2

Textbook

Human Ecology

Following Nature’s Lead

Frederick Steiner

Foreword by Richard T.T. Forman

6 X 9. 256 pages. 2002.
Cloth: **\$30.00x** 978-1-55963-995-8

The Essential Ian McHarg

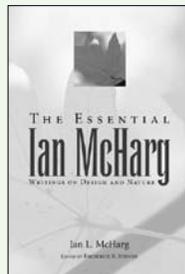
Writings on Design and Nature

Ian L. McHarg

Edited by Frederick R. Steiner

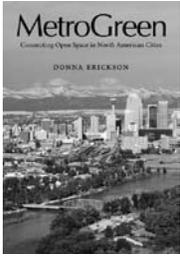
The Essential Ian McHarg brings together a series of short essays that reveal the full range of Ian McHarg’s thoughts on design and nature. Adapted from the comprehensive book of his work, *To Heal the Earth*, these carefully selected essays provide an ideal reader for undergraduate and graduate students in planning and landscape architecture.

6 X 9. 192 pages. 2006.
Paper: **\$18.95** 978-1-59726-117-3



MetroGreen

Connecting Open Space in North American Cities
Donna Erickson



MetroGreen examines how open-space networks have fared in real scenarios in ten studies of U.S. and Canadian cities paired for comparative analysis—Toronto and Chicago, Calgary and Denver, and Vancouver and Portland among them. Planners, landscape

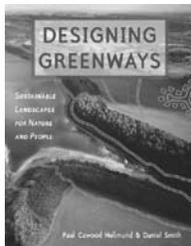
architects, conservationists, and municipal officials will profit from this leading examination of “the tension between the widespread desire for open space and the complexity of and controversy over providing and protecting it.” *MetroGreen* is the authoritative source for examining the political and social issues affecting implementation of open-space systems.

7 X 10. 352 pages. 2006.
Paper: **\$35.00** 978-1-55963-891-3
Cloth: **\$70.00** 978-1-55963-843-2

Designing Greenways

Sustainable Landscapes for Nature and People
Paul Cawood Hellmund and Daniel Somers Smith

Encompassing everything from urban trail corridors to river floodplains to wilderness-like linkages, greenways preserve or improve the integrity of the landscape, not only by stemming the loss of natural features, but also by engendering new natural and social functions. From 19th-century parks and parkways to projects still on the drawing boards, *Designing Greenways* is a fascinating introduction to the possibilities—and pitfalls—involved in these ambitious projects. As towns and cities look to greenways as a new way of reconciling man and nature, designers and planners will look to *Designing Greenways* as an invaluable compendium of best practices.



8.25 X 10.5. 288 pages. 2006.
Paper: **\$40.00** 978-1-55963-325-3
Cloth: **\$60.00** 978-1-55963-329-1

Also Available

Conservation Design for Subdivisions: A Practical Guide to Creating Open Space Networks. *Arendt.* (1996). 203 pp. Paper: **\$55.00** 978-1-55963-489-2.

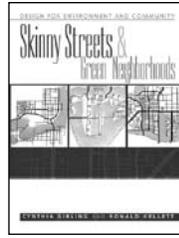
Design for Human Ecosystems: Landscape, Land Use, and Natural Resources. *Lyle.* (1999). 288 pp. Paper: **\$42.50x** 978-1-55963-720-6.

Greenways: A Guide to Planning Design and Development. *Searns/Flink.* (1993). 365 pp. Paper: **\$50.00x** 978-1-55963-136-5.

Growing Greener: Putting Conservation into Local Plans and Ordinances. *Arendt.* (1999). 261 pp. Paper: **\$55.00** 978-1-55963-742-8.

Skinny Streets and Green Neighborhoods

Design for Environment and Community
Cynthia Girling and Ronald Kellett



The strategies presented by Cynthia Girling and Ronald Kellett in *Skinny Streets and Green Neighborhoods* illustrate how to weave together contemporary thinking in urban planning with open space planning and urban ecology.

With innovative ideas and practical advice, *Skinny Streets and Green Neighborhoods* is a guide for today's planners, architects, engineers, and developers to design better neighborhoods and a more natural metropolis.

8 X 10.5. 192 pages. 2005.
Paper: **\$39.95** 978-1-55963-337-6
Cloth: **\$60.00** 978-1-59726-028-2

Landscape Architecture Foundation Case Studies in Land and Community Design Series

Biodiversity Planning and Design

Sustainable Practices
Jack Ahern, Elizabeth Leduc,
and Mary Lee York



Using real-world case studies from across the U.S., Ahern shows how an interdisciplinary approach led by planners and designers with conservation biologists, restoration ecologists, and natural and social scientists can yield successful results and sustainable practices.

8 X 10. 136 pages. 2006. Paper: **\$30.00** 978-1-59726-109-8
Cloth: **\$50.00** 978-1-59726-108-1

Also in the series

Urban Open Space: Designing for User Needs. *Francis.* (2003). 96 pp. Paper: **\$25.00** 978-1-55963-113-6

Village Homes: A Community by Design. *Francis.* (2003). 96 pp. Paper: **\$25.00** 978-1-55963-111-2

The Paris-Lexington Road: Community-Based Planning and Context Sensitive Highway Design. *Schneider.* (2003). 96 pp. Paper: **\$25.00** 978-1-55963-110-5

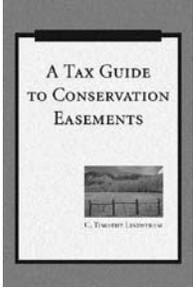
Landscape Ecology Principles in Landscape Architecture and Land-Use Planning. *Dramstad/Olson/Forman;* Harvard University Graduate School of Design. (1996). 80 pp. Paper: **\$27.50x** 978-1-55963-514-1.

Trails for the Twenty-First Century: Planning, Design, and Management Manual for Multi-Use Trails. *Flink/Olka/Searns/Rails-to-Trails Conservancy.* (2001). 232 pp. Paper: **\$38.00** 978-1-55963-819-7.

With People in Mind: Design and Management of Everyday Nature. *Kaplan/Kaplan/Ryan.* (1998). 239 pp. Paper: **\$32.00x** 978-1-55963-594-3.

A Tax Guide to Conservation Easements

C. Timothy Lindstrom



“Tim Lindstrom has provided a wonderful service for anyone involved in conservation that has ever been perplexed by the federal tax code—and isn’t that all of us? He uses plain language to describe conservation tax law and make it easily understandable. This book is very practical and uses examples to make complex ideas easy to grasp and apply.”

—Rand Wentworth, President, Land Trust Alliance

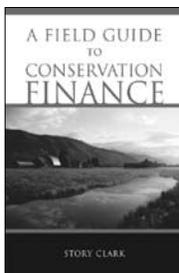
This is a comprehensive book on the tax benefits of the charitable contribution, or bargain sale, of a conservation easement. It provides a detailed explanation of the complex and extensive requirements of the federal tax code and related concepts, including the rules governing the operation of tax-exempt organizations such as land trusts. Clearly written, systematic in its coverage, it is intended to be of value for anyone who deals with land trust issues, including land trust staff and trustees, landowners, lawyers, accountants, government officials, and interested lay people. Structured for easy reference, *A Tax Guide to Conservation Easements* is designed to be used as a resource tool. Related topics are cross-referenced throughout. All principles in the book are illustrated with one or more useful examples.

Visit www.conservationtaxguide.org for more information.

6 X 9. 304 pages. 2008.
Paper: **\$35.00** 978-1-59726-388-7
Cloth: **\$70.00** 978-1-59726-387-0

A Field Guide to Conservation Finance

Story Clark

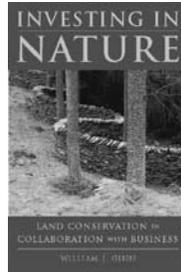


A Field Guide to Conservation Finance dispels the myths that conservationists can access only private funds controlled by individuals or that only large conservation organizations have clout with big capital markets. Story Clark shows how small land conservation organizations can achieve conservation goals using both traditional and cutting-edge financial strategies. Clark outlines essential tools for raising money, borrowing money, and reducing the cost of transactions. She covers a range of subjects including transfer fees, voluntary surcharges, seller financing, revolving funds, and Project Related Investment programs (PRIs). A clear, well-written overview of the basics of conservation finance with useful insights and real stories combine to create a book that is an invaluable and accessible guide for land trusts seeking to protect more land.

6 X 9. 416 pages. 2007.
Paper: **\$35.00** 978-1-59726-060-2
Cloth: **\$70.00** 978-1-59726-059-6

Investing in Nature

Case Studies of Land Conservation in Collaboration with Business
William Ginn



Drawing on his vast experience in both business and land conservation at The Nature Conservancy (TNC), William Ginn offers a practical guide to these innovative methods and a road map to the most effective way to implement them. From conservation investment banking, to emerging markets

for nature’s goods and services, to new tax incentives that encourage companies to do the “right” thing, Ginn goes beyond the theories to present real-world applications and strategies. And, just as importantly, he looks at the lessons learned from what has not worked, including his own failed efforts in Papua New Guinea and TNC’s controversial compatible development approach in Virginia. In an era of dwindling public resources and scarce charitable dollars, these tools reveal a new, and perhaps the only, pathway to achieving biodiversity goals and protecting our lands.

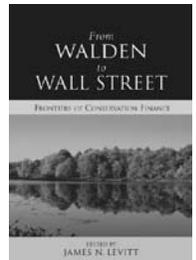
6 X 9. 232 pages. 2005.
Paper: **\$22.95** 978-1-59726-013-8
Cloth: **\$55.00** 978-1-59726-012-1

From Walden to Wall Street

Frontiers of Conservation Finance

Edited by James N. Levitt

Lincoln Institute of Land Policy



From Walden to Wall Street brings together the experience of more than a dozen pioneering conservation finance practitioners to address these crucial issues. Contributors present groundbreaking ideas including mainstreaming environmental markets, government ballot measures for land conservations, convertible tax-exempt financing, and private equity markets.

6 X 9. 264 pages. 2005.
Paper: **\$27.50** 978-1-59726-030-5
Cloth: **\$64.95** 978-1-59726-029-9

Land Conservation Financing

Mike McQueen and Ed McMahon

The Conservation Fund



Land Conservation Financing is an indispensable resource for land conservationists in the public and private sectors who are looking for a detailed, national portrait of the state of land conservation in America today.

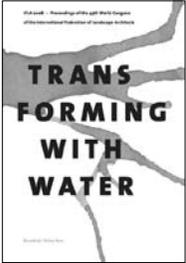
5,5 X 8.5. 212 pages. 2003.
Paper: **\$27.00** 978-1-55963-481-6

NEW

Transforming with Water

Proceedings of the 45th World Congress of the International Federation of Landscape Architects

Edited by Wybe Kuitert



Transforming with Water provides a wide range of thoughts and experiences on a highly timely theme, designing with water. The book represents the Proceedings of the 45th International Federation of Landscape Architects, IFLA world Congress, June 2008 with contributions from all over the world. It provides a global impression of

the issues that currently challenge the field and the solutions that are being sought.

Techne Press. 6 X 4. 312 pages. 2009.
Paper: **\$79.00** 978-90-8594-021-0

NEW

The Re-creation of the European City

Governance, Territory, and Polycentricity

Edited by Rob Atkinson and
Cristiana Rossignolo

Re-creation of the European City investigates the position of regions and cities both within Europe, and in a global context. It addresses the challenges that cities and city regions currently encounter: reconciling economic growth, dynamism, and creativity while at the same time countering segregation and social and spatial exclusion. The volume reflects an emerging consensus that spatial and urban planning and development are increasingly interwoven. The effect of spatial and urban planning on economic development and its impact on territorial and social cohesion are current concerns.

Techne Press. 288 pages. 2009.
Paper: **\$76.00** 978-90-8594-022-7

Greenspotting Haaglanden

Re-viewing Landscape

Alexandra Branderhorst, Duzan Doepel,
Brechtje Horsten, Ad Koolen, Jessica Pronk,
and Wim Timmermans

Greenspotting Haaglanden considers the meanings of green in Haaglanden, the metropolitan region of The Hague. The authors seek to define the landscape in terms of rhythm, light, feeling, and mathematics. This analysis is preceded by inspiring interviews with an artist, an economist, an art historian and writer, a landscape architect and filmmaker in which the meaning of landscape is the common theme. *Greenspotting Haaglanden* represents an experiential approach; it describes how this approach was arrived at, presents a fresh teaching methodology, and demonstrates the value of interdisciplinarity.

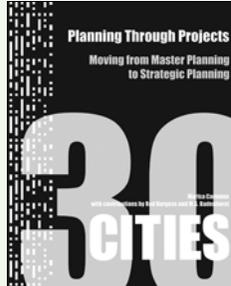
Techne Press. 9.25 X 11.3. 96 pages. 2008.
Paper: **\$39.95** 978-90-78469-05-6

Forthcoming

Planning Through Projects

Moving from Master Planning to
Strategic Planning:30 Cities

Marisa Carmona in collaboration with Rod
Burgess and Martimius Badenhorst



Planning Through Projects shows how the shift from master planning to strategic planning through large urban projects is a world-wide process affecting all countries, and it highlights the impact that such large projects have

on urban governance. The book presents thirty megacities from all over the world, considering their socioeconomic and environmental context, and the plans and strategies implemented. The global scope, the combination of theory and practice, and the many examples, plans, and illustrations make this book an excellent reference for teachers, students, and professionals working in urban planning and management.

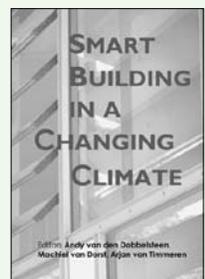
8.5 X 10.25. 560 pages. July 2009.
Cloth: **\$145.00** 978-90-8594-023-4

Forthcoming

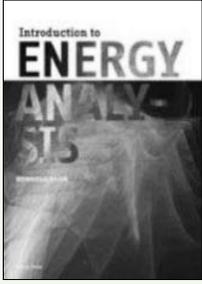
Smart Building in a Changing Climate

Edited by Andy van den Dobbelaere,
Machiel van Dorst, and Arjan van Timmeren

Climate change and peak fuel are issues that affect society, technology, politics, markets—and also our built environment. Rather than just adapting to these changes, a proactive and integrated approach is needed, combining sustainable policy, planning, and design. *Smart Building in a Changing Climate* presents the latest developments in the area of climate-responsive, energy-effective policy, planning, and design. New approaches include designing with nature, energy-based planning, bioclimatic architecture, adaptable building strategies, and innovative technology such as the Breathing Window. Subjects include: Indoor & Outdoor Climate; Regional & Urban Planning; Building Design; The Building Skin; Flexibility & Transformation; Policy & Management. Also with Ronald Waterman, Ken Yeang, Wubbo Ockels, John Worthington, and JÜN Kristinsson.



6 X 9. 254 pages. July 2009.
Paper: **\$69.00** 978-90-8594-024-1

Textbook**Introduction to Energy Analysis****Kornelis Blok**

Introduction to Energy Analysis is a thorough introduction into the analysis of energy systems and energy technologies. This textbook helps students understand energy systems by giving a balanced treatment of both energy supply and energy demand systems.

It provides a range of methodologies and tools for analyzing real world energy systems, including energy management, life-cycle energy analysis, energy efficiency indicators, energy technology analysis, energy scenario analysis, and energy policy analysis.

Techne Press. 6 X 9. 256 pages. 2007.
Cloth: **\$67.50** 978-90-8594-016-6

Sustainable Housing Projects

Implementing a Conceptual Approach
Edited by Ronald Roverts



Sustainable Housing Projects takes a wide, conceptual approach for sustainably built projects, which allows an integrated approach to the various stakes and stakeholders. Such an approach is particularly suitable for a medium scale level, involving neighborhood development, and a number of examples on this scale level are included.

Sustainable Housing Projects presents knowledge gained over the last 15 years developing new sustainable housing projects in the Netherlands. It is written by a team of specialists in sustainable building, both practitioners and researchers, and is meant for colleagues world-wide, who want to implement a sustainable building project.

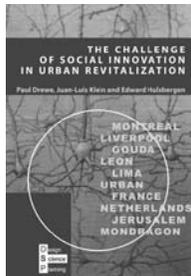
Techne Press. 6 X 9. 2008.
Paper: **\$44.95** 978-90-8594-020-3

The Challenge of Social Innovation in Urban Revitalization

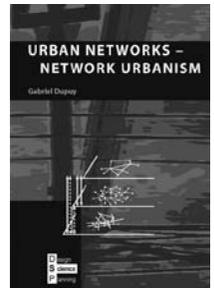
Edited by Paul Drewe, Juan-Luis Klein, and Edward Hulsbergen

This book looks at bottom-up actions, where residents and local organizations took charge, taking risks to improve their living conditions and to build a new future, mobilizing a wide range of resources. After a theoretical introduction, case studies are presented of a series of initiatives which have borne fruit over a long period of time: the revitalized industrial areas of Montreal, those of Mondragon in the Basque country, the Eldonian projects in Liverpool, the search for urban scenarios in Jerusalem, as well as cases in Nicaragua, Peru, France, the Netherlands and EU-wide projects.

Techne Press. 6 X 9. 272 pages. 2008.
Paper: **\$71.00** 978-90-8594-018-0

**Urban Networks—Network Urbanism****Gabriel Dupuy**

For many years, Gabriel Dupuy has researched and published on the relationship between space and development, transport technologies (particularly the car), and communication (Internet), many of them in French. This book contains a selection of his most important articles, making an overview of his work accessible to the English-speaking world.



Techne Press. 6 X 9. 296 pages.
Paper: **\$76.00** 978-90-8594-019-7

Also Available from Techne

Institution and Home: Architecture as a Cultural Medium. *Robinson*. (2006.) 268 pp. Paper w/CD: **\$78.00** 978-90-8594-007-4.

Shifting Sense in Spatial Planning: Looking Back to the Future. *Hulsbergen/Klaasen/Kriens, eds.* (2005.) 404 pp. Paper: **\$78.00** 978-90-8594-004-3.

Spatial Water Management: Supporting Participatory Planning and Decision Making. *Goosen*. (2006.) 220 pp. Paper: **\$63.00** 978-90-8594-006-7.

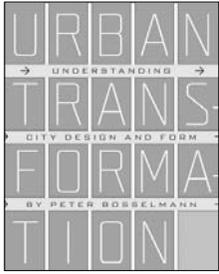
Visualizing the Invisible: Towards an Urban Space. *Read/Pinilla, eds.* (2008.) 196 pp. Paper: **\$43.50** 978-90-8594-003-6.

What is Next After the Kyoto Protocol?: Assessment Options for International Climate Policy Post 2012. *Höhne*. (2006.) 200 pp. Paper: **\$52.50** 978-90-8594-005-0.

NEW

Urban Transformation

Understanding City Design and Form
Peter Bosselmann



How do cities transform over time? And why do some cities change for the better while others deteriorate? In articulating new ways of viewing urban areas and how they develop over time, Peter Bosselmann offers a stimulating guidebook for students and professionals engaged in urban design, planning, and architecture. By looking through Bosselmann's eyes (aided by his analysis of numerous color photos and illustrations) readers will learn to "see" cities anew.

Bosselmann organizes the book around seven "activities": comparing, observing, transforming, measuring, defining, modeling, and interpreting. He introduces readers to his way of seeing by comparing satellite-produced "maps" of the world's twenty largest cities. With Bosselmann's guidance, we begin to understand the key elements of urban design. Using Copenhagen, Denmark, and Oakland, California, as primary examples, he teaches us to observe without prejudice or bias.

8 X 10. 368 pages. 2008.
Paper: **\$45.00** 978-1-59726-481-5
Cloth: **\$90.00** 978-1-59726-480-8

NEW

The Architecture of Community

Léon Krier

Léon Krier is one of the best-known—and most provocative—architects and urban theoreticians in the world. Until now, however, his ideas have circulated mostly among a professional audience of architects, city planners, and academics. In *The Architecture of Community*, Krier has reconsidered and expanded writing from his 1998 book *Architecture: Choice or Fate*. Here he refines and updates his thinking on the making of sustainable, humane, and attractive villages, towns, and cities. The book includes drawings, diagrams, and photographs of his built works, which have not been widely seen until now.

6.25 X 10. 346 pages. 2009.
Cloth: **\$40.00** 978-1-59726-578-2

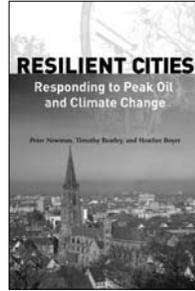


NEW

Resilient Cities

Responding to Peak Oil and
Climate Change

Peter Newman, Timothy Beatley, and
Heather Boyer



The authors of this spirited book don't believe that oblivion is necessarily the destiny of urban areas. Instead, they believe that intelligent planning and visionary leadership can help cities meet the impending crises, and look to existing initiatives in cities around the world. Rather than responding with fear (as a

legion of doomsaying prognosticators have done), they choose hope.

This is not a book filled with "blue sky" theory (although blue skies will be a welcome result of its recommendations). Rather, it is packed with practical ideas, some of which are already working in cities today. It frankly admits that our cities have problems that will worsen if they are not addressed, but it suggests that these problems are solvable. And the time to begin solving them is now.

6 X 9. 200 pages. 2008.
Paper: **\$30.00** 978-1-59726-499-0
Cloth: **\$60.00** 978-1-59726-498-3

NEW

Megaregions

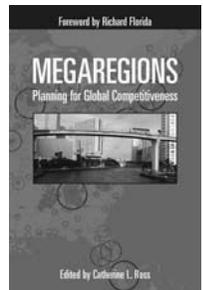
Planning for Global Competitiveness

Edited by Catherine L. Ross

Foreword by Richard Florida

Recently a great deal of attention has been focused on the emergence of the European Union and on European spatial planning, which has boosted the region's competitiveness. *Megaregions* applies these emerging concepts in an American context. It addresses critical questions for our future: What are the spatial implications of local, regional, national, and global trends within the context of sustainability, economic competitiveness, and social equity? How can we address housing, transportation, and infrastructure needs in growing megaregions? How can we develop and implement the policy changes necessary to make viable, livable megaregions?

7 X 10. 350 pages. 2009.
Paper: **\$35.00** 978-1-59726-586-7
Cloth: **\$70.00** 978-1-59726-585-0



NEW**Green Urbanism Down Under**

Learning from Sustainable Communities in Australia

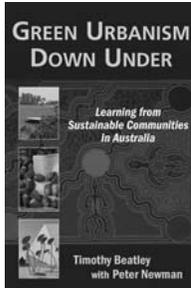
Timothy Beatley with Peter Newman

In *Green Urbanism Down Under*, Timothy Beatley reports on the current state of “sustainability practice” in Australia and the many lessons that U.S. residents can learn from the best Australian programs and initiatives.

Green Urbanism Down Under is a very readable collection of solutions. Although many of these innovative solutions are little-known outside Australia, they all present practical possibilities for U.S. cities. Beatley describes green transport projects, city farms, renewable energy plans, green living programs, and much more. He considers a host of public policy initiatives and scrutinizes regional and state planning efforts for answers. In closing, he shares his impressions about how Australian results might be applied to U.S. problems.

This is a unique book: hopeful, constructive, and filled with ideas that have been proven to work. It is a “must read” for anyone who cares about the future of American cities.

6 X 9. 304 pages. 2008.
Paper: **\$35.00** 978-1-59726-412-9
Cloth: **\$70.00** 978-1-59726-411-2

**NEW****Planning for Coastal Resilience**

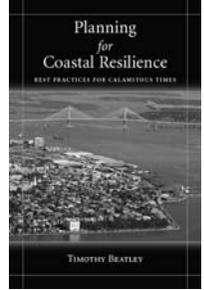
Best Practices for Calamitous Times

Timothy Beatley

In this timely book, Tim Beatley argues that, in the face of threats, all future coastal planning and management must reflect a commitment to the concept of resilience. Resilience, Beatley explains, is a profoundly new way of viewing coastal infrastructure—an approach that values smaller, decentralized kinds of energy, water and transport more suited to the serious physical conditions coastal communities will likely face.

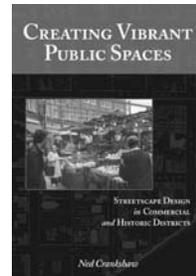
Beatley provides case studies of five U.S. coastal communities, and “resilience profiles” of six North American communities, to suggest best practices and to propose guidelines for increasing resilience in threatened communities.

6 X 9. 180 pages. July 2009.
Paper: **\$30.00** 978-1-59726-562-1
Cloth: **\$60.00** 978-1-59726-561-4

**Creating Vibrant Public Spaces**

Streetscape Design in Commercial and Historic Districts

Ned Crankshaw



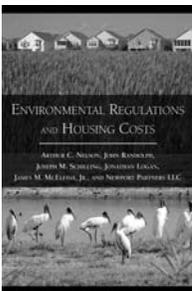
Clearly written and with numerous photos to enhance the text, *Creating Vibrant Public Spaces* uses examples from communities in the Southern United States to illustrate the potential for restoring the balance provided by older urban centers

between automobile access and “walkability.” In advice that can be applied to a variety of settings and scales, Crankshaw describes the tenets of contemporary design theory, how to understand the physical evolution of towns, how to analyze existing conditions, and how to evaluate the feasibility of design recommendations.

7 X 10. 194 pages. 2008.
Paper: **\$35.00** 978-1-59726-483-9
Cloth: **\$70.00** 978-1-59726-482-2

NEW**Environmental Regulations and Housing Costs**

Arthur C. Nelson,
John Randolph, Joseph M. Schilling,
Jonathan Logan, James M. McElfish, Jr.,
and Newport Partners LLC



Many communities across the nation still lack affordable housing. And many officials continue to claim that “affordable housing” is an oxymoron. Building inexpensively is impossible, they say, because there are too many regulations. Required environmental impact statements and habitat protection laws,

they contend, drive up the costs of construction. But is this actually true? In a comprehensive study of the question, the authors of this eye-opening book separate fact from myth.

6 X 9. 256 pages. 2009.
Paper: **\$35.00** 978-1-59726-560-7
Cloth: **\$70.00** 978-1-59726-559-1

Design Charrettes for Sustainable Communities

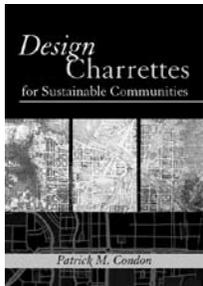
Patrick M. Condon

From Planetizen's 2008 Top 10 Books List

“The design charrette has gained popularity and notoriety among many communities as a powerful tool for public participation in recent years, and this book provides a step-by-step manual to harness this power. Drawing on Condon’s years of experience shaping and honing the charrette process, this book is a straightforward guide that lays out the essential steps and best practices for running a productive design charrette. His advice is equally applicable to public officials, developers and the general public—offering an insider’s view into the somewhat complicated process of pushing plans forward with both transparency and an ear to the public voice.”

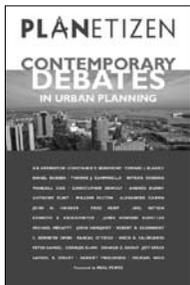
—Planetizen

7 X 10. 192 pages. 2007.
Paper: **\$25.00** 978-1-59726-053-4
Cloth: **\$50.00** 978-1-59726-052-7



Planetizen's Contemporary Debates in Urban Planning

Edited by Abhijeet Chavan, Christian Peralta, and Christopher Steins



Planetizen's Contemporary Debates in Urban Planning is a fascinating review of major topics and issues discussed in the field of urban planning, assembled by editors at Planetizen, the leading source of news and information for the planning and development community on the web. The book brings together a wide

range of editorial and discussion topics, coupled with commentary and overviews to create an enlightening record of the continuously evolving philosophy of building and managing cities.

6 X 9. 208 pages. 2007.
Paper: **\$21.95** 978-1-59726-133-3
Cloth: **\$35.00** 978-1-59726-132-6

Global City Blues

Daniel Solomon

6 X 9. 253 pages. 2006.
Paper: **\$21.95** 978-1-59726-085-5
Cloth: **\$29.50** 978-1-59963-184-6

Books by Jan Gehl

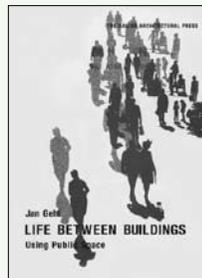
The Danish Architectural Press

Life Between Buildings

Using Public Space
6th Edition
Jan Gehl

“Thoughtful, beautiful, and enlightening.”

—Jane Jacobs



“This book will have a lasting influence on the future quality of public open spaces. By helping us better understand the larger public life of cities, *Life Between Buildings* can only move us toward more lively and healthy public places. Buy this book, find a comfortable place to sit in a public park or plaza, begin reading, look around. You will be surprised at how you will start to see (and design) the world differently.”

—Landscape Architecture

200 pages. 2006.
Paper: **\$54.00** 978-87-7407-360-4

New City Spaces

Jan Gehl and Lars Gemzøe

Foreword by Lord Richard Rogers



The upsurge in interest in public spaces and public life over the past twenty five years has generated an impressive array of city plans, public space strategies, and designs. This book presents an overview of this development and provides a detailed description of architecturally interesting and inspiring public space strategies and projects from all over the world. Nine cities with notable public space strategies were selected for special review: Barcelona, Lyon, Strasbourg, Freiburg, and Copenhagen in Europe, Portland in North America, Curitiba and Cordoba in South America, and Melbourne in Australia. In addition, thirty-nine international public space projects are presented and discussed. Drawings, plans and photographs illustrate city strategies and public space projects in detail.

264 pages. 2000.
Cloth: **\$81.00** 978-87-7407-293-5

NEW in Paperback

The Option of Urbanism

Investing in a New American Dream
Christopher B. Leinberger

From Planetizen's Top 10 Books List, 2008



“The new American Dream presented in this quick and easy read is one similar to the American Dream of the past: a slower-paced and neighborhood-centric lifestyle. Leinberger calls this walkable urbanism, and he uses history and economic analysis to show how

market preference is shifting back towards this development pattern and away from the drivable suburbanism that monopolized the last 60 years.”

—Planetizen

“*The Option of Urbanism* is free of jargon and, more important, free of ideological resentments”

—Planning

In *The Option of Urbanism* visionary developer and strategist Christopher B. Leinberger explains why government policies have tilted the playing field toward one form of development over the last sixty years: the drivable suburb. Rooted in the driving forces of the economy—car manufacturing and the oil industry—this type of growth has fostered the decline of community, contributed to urban decay, increased greenhouse gas emissions, and contributed to the rise in obesity and asthma.

Highlighting both the challenges and the opportunities for this type of development, *The Option of Urbanism* shows how the American Dream is shifting to include cities as well as suburbs and how the financial and real estate communities need to respond to build communities that are more environmentally, socially, and financially sustainable.

Visit optionofurbanism.com for more information.

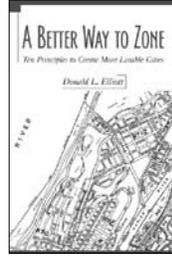
6 X 9. 224 pages. 2007.
Paper: **\$19.95T** 978-1-59726-137-1
Cloth: **\$25.95T** 978-1-59726-136-4

See also

- Drafting a Conservation Blueprint** . . . page 38
- Nature-Friendly Land Use Practices at Multiple Scales** page 57
- The SmartCode Solution to Sprawl** . . . page 59
- Urban Sprawl and Public Health** page 53
- When Bad Things Happen to Good Property** page 59

A Better Way to Zone

Ten Principles to Create More Livable Cities
Donald L. Elliott



“*A Better Way to Zone* just may be the best book on planning and zoning since *The Zoning Game* was published in 1966. Elliott’s analysis of the politics, economics, law, techniques, and process of land development and zoning in America today is informed by his nationally distinguished career as a planner and attorney in the trenches of modern zoning. The book’s final chapters should be required reading for anyone who believes that zoning should actually be about the ‘general welfare.’ A highly readable, informative, and insightful book—it is a remarkable contribution to this field.”

—Edward H. Ziegler, professor of law, University of Denver

With insight and clarity, Elliott identifies ten sound principles for change that would avoid past mistakes, produce more livable cities, and make zoning simpler to understand and use. He also proposes five practical steps to get started on the road to zoning reform.

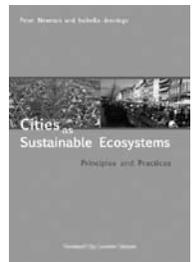
A Better Way to Zone provides a vision of the future of zoning that is not tied to a particular picture of how cities should look, but is instead based on how cities should operate.

6 X 9. 256 pages. 2008.
Paper: **\$29.50** 978-1-59726-181-4
Cloth: **\$50.00** 978-1-59726-180-7

Cities as Sustainable Ecosystems

Principles and Practices
Peter Newman and Isabella Jennings

Cities as Sustainable Ecosystems shows how cities and their residents can begin to reintegrate into their bio-regional environment, and how cities themselves can be planned with nature’s organizing principles in mind. Taking cues from living systems for sustainability strategies, Newman and Jennings reassess urban design by exploring flows of energy, materials, and information, along with the interactions between human and non-human parts of the system.



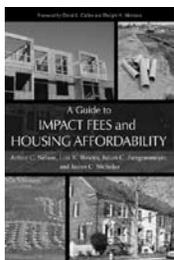
A powerful model for urban redevelopment, *Cities as Sustainable Ecosystems* describes aspects of urban ecosystems from the visioning process to achieving economic security to fostering a sense of place.

7 X 10. 296 pages. 2008.
Paper: **\$35.00** 978-1-59726-188-3
Cloth: **\$70.00** 978-1-59726-187-6

A Guide to Impact Fees and Housing Affordability

Arthur C. Nelson, Liza K. Bowles, Julian C. Juergensmeyer, and James C. Nicholas

Foreword by David L. Callies and Dwight H. Merriam



The purpose of this guidebook is to help practitioners design impact fees that are equitable. It demonstrates exactly how a fair impact fee program can be designed and implemented. In addition, it includes information on the history of impact fees, discusses alternatives

to impact fees, and summarizes state legislation that can influence the design of local fee programs. Case studies provide useful illustrations of successful programs.

This book should be the first place that planning professionals, public officials, land use lawyers, developers, homebuilders, and citizen activists turn for help in crafting (or recrafting) proportionate-share impact fee programs.

6 X 9. 320 pages. 2008.
Paper: **\$35.00** 978-1-59726-414-3
Cloth: **\$70.00** 978-1-59726-413-6



Textbook Environmental Land Use Planning and Management

John Randolph

8 x 10. 576 pages. 2003
Cloth: **\$95.00x**
978-1-55963-948-4

Visit www.envirolanduse.org for more information.

Green Infrastructure

Linking Landscapes and Communities

Mark A. Benedict and Edward T. McMahon

The Conservation Fund

With illustrative and detailed examples drawn from throughout the country, *Green Infrastructure* advances smart land conservation: large scale thinking and integrated action to plan, protect and manage our natural and restored lands. From the individual parcel to the multi-state region, *Green Infrastructure* helps each of us look at the landscape in relation to the many uses it could serve, for nature and people, and determine which use makes the most sense.



8.5 X 11. 320 pages. 2006.
Paper: **\$35.00** 978-1-55963-558-5

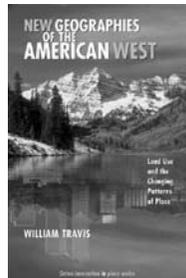
New Geographies of the American West

Land Use and the Changing Patterns of Place

William R. Travis

Reconciling explosive growth with often majestic landscape defines *New Geographies of the American West*. Geographer William Travis examines contemporary land use changes and development patterns from the Mississippi to the Pacific, and assesses the ecological and social outcomes of Western development.

6 X 9. 312 pages. 2007.
Cloth: **\$35.00T** 978-1-59726-071-8



Managing Growth in America's Communities

Second Edition

Douglas R. Porter



This new edition has been completely updated by the author. In particular, he considers issues of population growth, eminent domain, and the importance of design, especially “green” design. He also reports on the latest ideas in sustainable development, “smart growth,” neighborhood design, transit-oriented development, and green infrastructure planning.

6 X 9. 336 pages. 2007.
Paper: **\$35.00** 978-1-59726-007-7
Cloth: **\$70.00** 978-1-59726-006-0

Nature-Friendly Communities

Habitat Protection and Land Use Planning

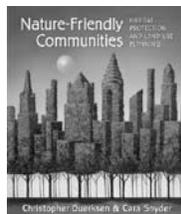
Christopher Duerksen and Cara Snyder

“For the legion of readers who need no more convincing that the environment is in serious trouble, this book of American ‘can do, how to’ success stories will be a relief as well as a rousing inspiration for like action.”

—Edward O. Wilson, University Research Professor Emeritus at Harvard University

Nature-Friendly Communities presents an authoritative and readable overview of the successful approaches to protect biodiversity and natural areas in America’s growing communities.

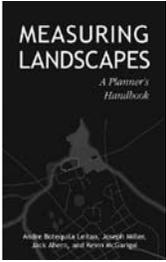
8.5 X 10. 421 pages. 2005.
Paper: **\$39.50** 978-1-55963-865-4
Cloth: **\$75.00** 978-1-55963-593-6



Measuring Landscapes

A Planner's Handbook

André Botequilha Leitão, Joseph Miller,
Jack Ahern, and Kevin McGarigal



This practical handbook bridges the gap between those scientists who study landscapes and the planners and conservationists who must then decide how best to preserve and build environmentally-sound habitats. Until now, only a small portion of the relevant science has influenced the decision-making arenas where the future of our land-

scapes is debated and decided.

6 X 9. 240 pages. 2006.

Paper: **\$39.95** 978-1-55963-899-9

Cloth: **\$70.00** 978-1-59726-086-2

Textbook

Native to Nowhere

Sustaining Home and Community
in a Global Age

Timothy Beatley

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Economic Impacts of Unchecked
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Robert Burchell, Anthony Downs,
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Sprawl Costs represents a comprehensive and objective analysis of the costs and benefits of different approaches to growth, and gives decision-makers and others concerned with planning and land use realistic and useful data on the implications of various options and policies.

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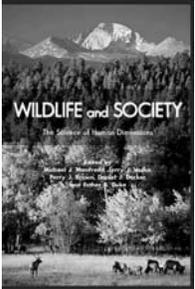
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The Science of Human Dimensions
 Edited by Michael J. Manfredo, Jerry J. Vaske, Perry J. Brown, Daniel J. Decker, and Esther A. Duke



Wildlife and Society is uniquely comprehensive in its approach to presenting the past, present, and future of human dimensions of fish and wildlife research and application. It offers perspectives from a wide variety of academic disciplines as well as presenting the views of practitioners from the United States, Europe,

Africa, and Latin America. It is an important new reference for anyone concerned with fish and wildlife management or environmental conservation and protection.

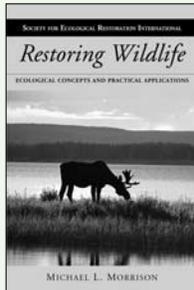
6 X 9. 366 pages. 2008.
 Paper: **\$49.50** 978-1-59726-408-2
 Cloth: **\$95.00** 978-1-59726-407-5

NEW

Restoring Wildlife

Ecological Concepts and Practical Applications
 Michael L. Morrison

Restoring Wildlife builds on the foundation of material presented in *Wildlife Restoration*, published by Island Press in 2002, offering the basic information from that book along with much updated material in a reorganized and expanded format.



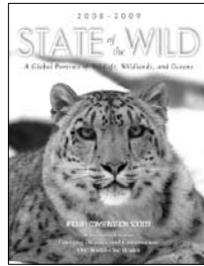
The book interweaves theoretical and practical aspects of wildlife biology that are directly applicable to the restoration and conservation of animals. It provides an understanding of the fundamentals of wildlife populations and wildlife-habitat relationships as it explores the concept of habitat, its historic development, components, spatial-temporal relationships, and role in land management. It applies these concepts in developing practical tools for professionals.

Restoring Wildlife is the only single source that deals with wildlife and restoration, and is an important resource for practicing restorationists and biologists as well as undergraduate and graduate students in wildlife management, ecological restoration, environmental science, and related fields.

6 X 9. 392 pages. 2009.
 Paper: **\$45.00** 978-1-59726-493-8
 Cloth: **\$90.00** 978-1-59726-492-1

State of the Wild 2008–2009

A Global Portrait of Wildlife, Wildlands, and Oceans
 Wildlife Conservation Society



State of the Wild is a biennial series that brings together international conservation experts and writers to discuss emerging issues in the conservation of wildlife and wild places.

This 2008–2009 edition considers the integration of wildlife health, ecosystem health, human health, and the health of domestic animals—a One World–One Health approach to disease and conservation.

This focus is complemented with essays clustered into sections that address other key issues—conservation of species; conservation of wild places; people, culture, and conservation; and the art and practice of conservation. Essays cover a broad range of topics, from restoring biodiversity on the prairies to mapping the state of the oceans to the conservation impacts of lawlessness and coca cultivation in Colombia. Essay contributions come from people directly involved in on-the-ground conservation efforts and offer a unique and valuable perspective on often-overlooked topics.

State of the Wild's accessible approach educates a wide range of audiences while at the same time presenting leading-edge scientific overviews of hot topics in conservation. Uniquely structured with magazine-like features up front, conservation news in the middle, and essays from eminent authors and experienced scientists throughout, this landmark series is an essential addition to any environmental bookshelf.

8 X 10. 312 pages. 2008.
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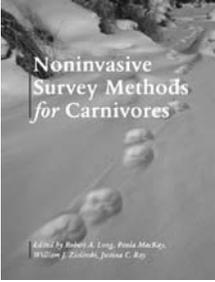
State of the Wild 2010–2011

See page 4



Noninvasive Survey Methods for Carnivores

Edited by Robert A. Long, Paula MacKay, William J. Zielinski, and Justina C. Ray



Presented in a straightforward and readable style, *Noninvasive Survey Methods for Carnivores* is a comprehensive guide for wildlife researchers who seek to conduct carnivore surveys using the most up-to-date scientific approaches. Twenty-five experts from

throughout North America discuss strategies for implementing surveys across a broad range of habitats, providing input on survey design, sample collection, DNA and endocrine analyses, and data analysis. Photographs from the field, line drawings, and detailed case studies further illustrate on-the-ground application of the survey methods discussed.

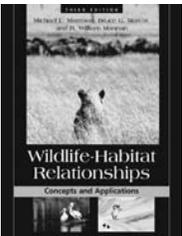
Coupled with cutting-edge laboratory and statistical techniques, which are also described in the book, noninvasive survey methods are efficient and effective tools for sampling carnivore populations. *Noninvasive Survey Methods for Carnivores* allows practitioners to carefully evaluate a diversity of detection methods and to develop protocols specific to their survey objectives, study area, and species of interest. It is an essential resource for anyone interested in the study of carnivores, from scientists engaged in primary research to agencies or organizations requiring carnivore detection data to develop management or conservation plans.

8.5 X 11. 400 pages. 2008.
Paper: \$45.00 978-1-59726-120-3
Cloth: \$90.00 978-1-59726-119-7

Wildlife-Habitat Relationships

Concepts and Applications

Michael L. Morrison, Bruce G. Marcot, and R. William Mannan



Wildlife-Habitat Relationships goes beyond introductory wildlife biology texts to provide wildlife professionals and students with an understanding of the importance of habitat relationships in studying and managing wildlife.

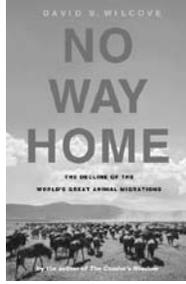
Now in its third edition, *Wildlife-Habitat Relationships* combines basic field zoology and natural history, evolutionary biology, ecological theory, and quantitative tools in explaining ecological processes and their influence on wildlife and habitats. Also included is a glossary of terms that every wildlife professional should know.

7 X 9. 520 pages. 2006.
Paper: \$50.00 978-1-59726-095-4
Cloth: \$90.00 978-1-59726-094-7

No Way Home

The Decline of the World's Great Animal Migrations

David S. Wilcove



Nature's great migrations have captivated countless spectators, none more so than premier ecologist David S. Wilcove. In *No Way Home*, his awe is palpable—as are the growing threats to migratory animals.

“While many conservation biologists have observed the decline of individual migrations, Wilcove’s book combines them into an alarming synthesis.” —*The New York Times*

“Absorbing and thought provoking, *No Way Home* deserves to be widely read and used to promote conservation action. It illustrates the importance of science for deepening our appreciation of animal migrations and for guiding our efforts to preserve them.” —*Science*

“*No Way Home* offers entrancing accounts of some of the world’s iconic migrants of the sky, land, and sea while underscoring the obstacles they face in their travels.” —*Audubon*

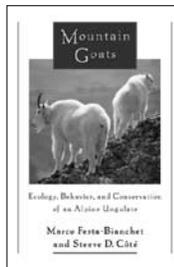
“Wilcove’s detailed descriptions of migrations of locusts, damselflies, quetzals, pronghorns, and many other species are convincing evidence that these awe-inspiring phenomena are worth saving.” —*Conservation*

6 X 9. 256 pages. 2007.
Cloth: \$24.95T 978-1-55963-985-9
E-Book: \$24.95T 978-1-59726-377-1
Audio book: \$24.95T 978-1-59726-378-8

Mountain Goats

Ecology, Behavior, and Conservation of an Alpine Ungulate

Marco Festa-Bianchet and Steeve D. Côté

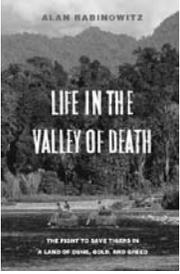


Mountain Goats offers the first comprehensive assessment of the ecology and behavior of mountain goats, setting forth the results of a remarkable 16-year longitudinal study of more than 300 marked individuals in a population in Alberta, Canada. The authors' thorough, long-term study allowed them to draw important conclusions about mountain goat ecology—including individual reproductive strategies, population dynamics, and sensitivity to human disturbance—and to use those conclusions in offering guidance for developing effective conservation strategies.

6 X 9. 280 pages. 2007.
Paper: \$45.00 978-1-59726-171-5
Cloth: \$90.00 978-1-59726-170-8

Life in the Valley of Death

The Fight to Save Tigers in a Land of Guns, Gold, and Greed
Alan Rabinowitz



“Life in the Valley of Death is not your typical chronicle of rescuing wildlife. Rather it’s a clear-eyed rendering of conservation’s unruly, dangerous, and chaotic side.”

—Audubon

“Life in the Valley of Death is the triumphant story of his toughest job to date...Rabi-

nowitz had to gain the cooperation of the ruling military junta and navigate an elaborate bureaucracy. That he succeeded testifies to his modesty, patience, and ability to persuade powerful people of the importance of saving tigers.”

—National Geographic Adventure

6 X 9. 248 pages. 2007.
 Cloth: **\$25.95T** 978-1-59726-129-6
 E-Book: **\$25.95T** 978-1-59726-374-0

Chasing the Dragon’s Tail

The Struggle to Save Thailand’s Wild Cats
Alan Rabinowitz

6 X 9. 264 pages. 2002. Paper: **\$35.00** 978-1-55963-980-4

Beyond the Last Village

A Journey of Discovery in Asia’s Forbidden Wilderness

Alan Rabinowitz

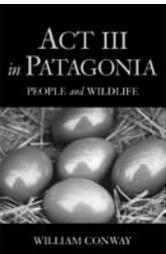
6 X 9. 336 pages. 2001. Paper: **\$35.00** 978-1-55963-800-5
 Cloth: **\$35.00** 978-1-55963-799-2

Jaguar

One Man’s Struggle to Establish the World’s First Jaguar Preserve

Alan Rabinowitz

6 X 9. 416 pages. 2000. Paper: **\$35.00** 978-1-55963-802-9



Act III in Patagonia

People and Wildlife
William Conway

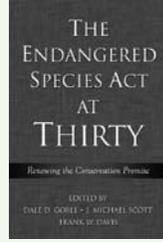
Act III in Patagonia takes an in-depth look at wildlife and human interaction in this spectacular area of the world. Written by William Conway, former president of the Wildlife Conservation Society.

6 X 9. 360 pages. 2005.
 Cloth: **\$39.95** 978-1-55963-518-9

See also

Biodiversity change and Human Healthpage 31

Biodiversity Conservation Handbookpage 59



The Endangered Species Act at Thirty

Volume 1: Renewing the Conservation Promise
 Edited by Dale D. Goble, J. Michael Scott, and Frank W. Davis

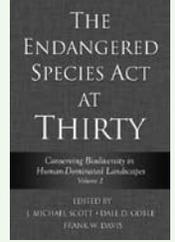
6 X 9. 392 pages. 2005.
 Paper: **\$40.00** 978-1-59726-009-1

The Endangered Species Act at Thirty

Volume 2: Conserving Biodiversity in Human-Dominated Landscapes

Edited by J. Michael Scott, Dale D. Goble, and Frank W. Davis

6 X 9. 376 pages. 2006.
 Paper: **\$50.00** 978-1-59726-055-8
 Cloth: **\$80.00** 978-1-59726-054-1



Tigerland and Other Unintended Destinations

Eric Dinerstein



Winner, 2007 AAAS Science Books and Films Prize for Excellence in Science Books

Tigerland and Other Unintended Destinations takes readers on Dinerstein’s unlikely journey to conservation’s frontiers, from early research in Nepal to recent expeditions as head of Conservation Science at the World

Wildlife Fund.

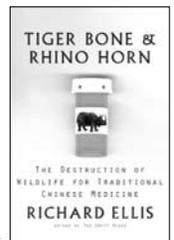
6 X 9. 296 pages. 2005.
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 Cloth: **\$25.95** 978-1-55963-578-3

Tiger Bone & Rhino Horn

The Destruction of Wildlife for Traditional Chinese Medicine
Richard Ellis

Tiger Bone & Rhino Horn sheds light on the trade in animal parts for traditional Chinese medicine, which is a leading cause of species endangerment in Asia.

6 X 9. 312 pages. 2005.
 Cloth: **\$26.95** 978-1-55963-532-5



Conservation of Rare or Little-Known Species

Biological, Social, and Economic Considerations
 Edited by Martin G. Raphael and Randy Molina



Conservation of Rare or Little-Known Species represents the first comprehensive scientific evaluation of approaches and management options for protecting rare or little-known terrestrial species. The book brings together leading ecologists, biologists, botanists, economists, and sociologists to classify

approaches, summarize their theoretical and conceptual foundations, evaluate their efficacy, and review how each has been used.

6 X 9. 392 pages. 2007.
 Paper: **\$45.00** 978-1-59726-166-1
 Cloth: **\$90.00** 978-1-59726-165-4

Sampling Rare or Elusive Species

Concepts, Designs, and Techniques for Estimating Population

Edited by William L. Thompson

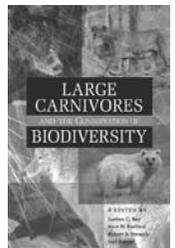
The Wildlife Society's 2006 Publications Award Outstanding Edited Book

6 X 9. 429 pages. 2004.
 Paper: **\$45.00** 978-1-55963-451-9



Large Carnivores and the Conservation of Biodiversity

Edited by Justina C. Ray, Kent H. Redford, Robert S. Steneck, and Joel Berger



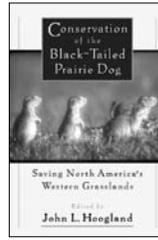
Large Carnivores and the Conservation of Biodiversity is the first detailed, broad-scale examination of the empirical evidence regarding the role of large carnivores in biodiversity conservation in both marine and terrestrial ecosystems. It contributes to a much more

precise and global understanding of when, where, and whether protecting and restoring top predators will directly contribute to the conservation of biodiversity.

6 X 9. 526 pages. 2005.
 Paper: **\$45.00** 978-1-55963-080-1
 Cloth: **\$74.95** 978-1-55963-079-5

Conservation of the Black-Tailed Prairie Dog

Saving North America's Western Grasslands
 Edited by John L. Hoogland



With contributions from thirty leading biologists who are actively working to save prairie dogs, the book addresses a range of pivotal issues including the ecology and social behavior of prairie dogs' role as a keystone species; factors that have led to drastic population declines; practical solutions for protecting

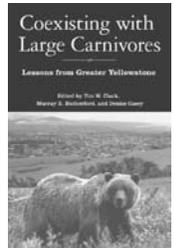
the prairie dog and its grassland ecosystem; and concerns of farmers and ranchers who view prairie dogs as a nuisance and a threat to their livelihoods.

6 X 9. 342 pages. 2005.
 Paper: **\$45.00** 978-1-55963-498-4
 Cloth: **\$70.00** 978-1-55963-497-7

Coexisting with Large Carnivores

Lessons from Greater Yellowstone
 Edited by Tim W. Clark, Murray B. Rutherford, and Denise Casey

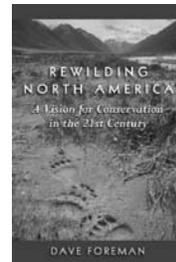
Coexisting with Large Carnivores presents a close-up look at the socio political context of large carnivores and their management in western Wyoming south of Yellowstone National Park, including the southern part of what is commonly recognized as the Greater Yellowstone Ecosystem. The book brings together researchers and others who have studied and worked in the region to help untangle some of the highly charged issues associated with large carnivores, their interactions with humans, and the politics that arise from those interactions.



6 X 9. 290 pages. 2005.
 Paper: **\$32.50** 978-1-59726-005-3
 Cloth: **\$60.00** 978-1-59726-004-6

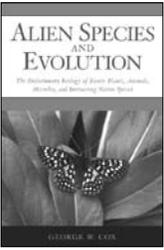
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A Vision for Conservation in the 21st Century
 Dave Foreman



6 X 9. 312 pages. 2004.
 Paper: **\$29.50** 978-1-55963-061-0
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Alien Species and Evolution

The Evolutionary Ecology of Exotic Plants, Animals, Microbes, and Interacting Native Species

George W. Cox

6 X 9. 400 pages. 2004.
Paper: **\$40.00** 978-1-55963-009-2



Textbook

Requiem for Nature

John Terborgh

6 X 9. 256 pages. 2004.
Paper: **\$29.50x** 978-1-55963-588-2

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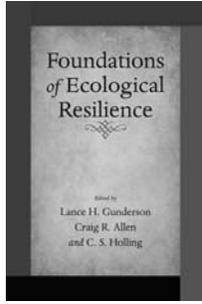
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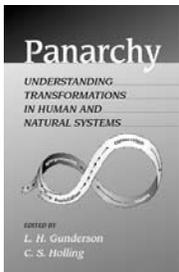
Foundations of Ecological Resilience

Edited by
Lance H. Gunderson,
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C. S. Holling

*Foundations of Ecological*

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Understanding Transformations in Human and Natural Systems
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People and Places on the Front Lines of Conservation
Peter Friederici

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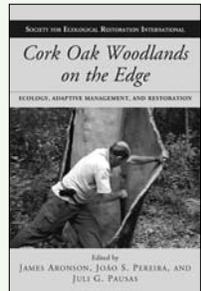
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Cosponsored by the Society for Ecological Restoration International and Island Press, this series offers a foundation of practical knowledge and scientific insight that will help ecological restoration become the powerful reparative and healing tool that the world needs.

NEW

Cork Oak Woodlands on the Edge

Ecology, Adaptive Management, and Restoration
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João S. Pereira,
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*Cork Oak Woodlands on the*

Edge is an important book for anyone interested in the future of cork oak woodlands, or in the management of cultural landscapes and their associated land-use systems. In a changing world full of risks and surprises, it represents an excellent example of a multidisciplinary and holistic approach to studying, managing, and restoring an ecosystem, and will serve as a guide for other studies of this kind.

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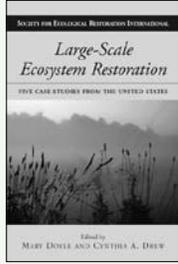
Large-Scale Ecosystem Restoration

Five Case Studies from the United States

Edited by Mary Doyle and Cynthia A. Drew

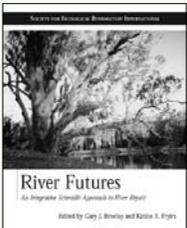
Large-Scale Ecosystem Restoration examines some of the most difficult and important issues involved in restoring and protecting natural systems. The book presents case studies of five of the most noteworthy large-scale restoration projects in the United States: Chesapeake Bay, the Everglades, California Bay Delta, the Platte River Basin, and the Upper Mississippi River System. These projects embody current efforts to address ecosystem restoration in an integrative and dynamic manner, at large spatial scale, involving whole (or even multiple) watersheds, and with complex stakeholder and public roles.

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Edited by Gary J. Brierley and Kirstie A. Fryirs



Across much of the industrialized world, rivers that were physically transformed and ecologically ruined to facilitate industrial and agricultural development are now the focus of restoration and rehabilitation efforts. *River Futures* discusses the emergence of this

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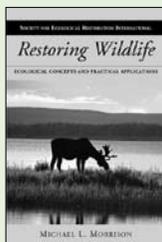
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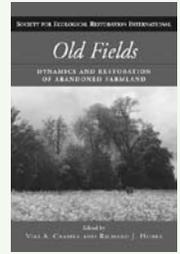
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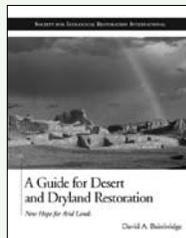
Old Fields is the first book to draw together studies on old fields from both a theoretical and practical perspective. It represents an important contribution to the development of theory on old field dynamics and the practice of ecological restoration on abandoned farmland, and the broader implications of old field dynamics to ecology and restoration.

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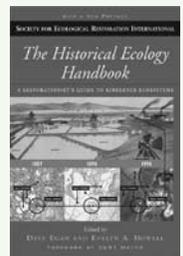
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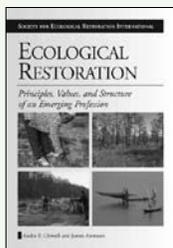
Ecological Restoration

Principles, Values, and Structure of an Emerging Profession

Andre F. Clewell and James Aronson

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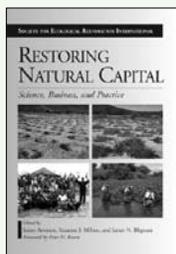


Restoring Natural Capital

Science, Business, and Practice

Edited by James Aronson, Suzanne J. Milton, and James N. Blignaut

Foreword by Peter H. Raven



Restoring Natural Capital brings together economists and ecologists, theoreticians, practitioners, policymakers, and scientists from the developed and developing worlds to consider the costs and benefits of repairing ecosystem goods and services in natural and socioecological systems.

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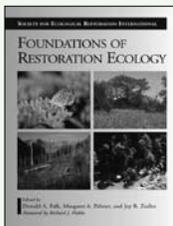
Foundations of Restoration Ecology

Edited by Donald A. Falk, Margaret A. Palmer, and Joy B. Zedler

Foreword by Richard J. Hobbs

Foundations of Restoration Ecology is an important milestone in the field, bringing together leading ecologists to bridge the gap between theory and practice by translating elements of ecological theory and current research themes into a scientific framework for the field of restoration ecology.

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The Art and Science of Ecological Restoration in Cascadia

Edited by Dean Apostol and Marcia Sinclair

Foreword by Eric Higgs

The Pacific Northwest is a global ecological "hotspot" because of its relatively healthy native ecosystems, a high degree of biodiversity, and the number and scope of restoration initiatives that have been undertaken there. *Restoring the Pacific Northwest* gathers and presents the best examples of state-of-the-art restoration techniques and projects. It is an encyclopedic overview that will be an invaluable reference not just for restorationists and students working in the Pacific Northwest, but for practitioners across North America and around the world.

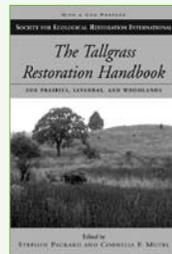
8 X 10. 506 pages. 2006.
Paper: **\$70.00** 978-1-59726-078-8
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The Tallgrass Restoration Handbook

For Prairies, Savannas, and Woodlands

Edited by Stephen Packard and Cornelia F. Mutel



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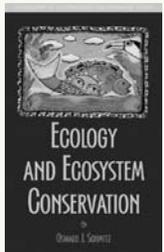


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Oswald J. Schmitz



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SCOPE —The Scientific Committee on Problems of the Environment

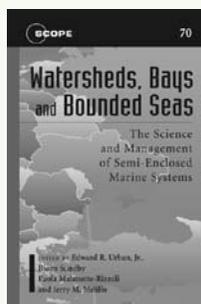
The Scientific Committee on Problems of the Environment (SCOPE) was established by the International Council for Science (ICSU) in 1969 to bring together natural and social scientists to identify emerging or potential environmental issues and to address jointly the nature and solution of global environmental problems.

VOLUME 70

Watersheds, Bays, and Bounded Seas

The Science and Management of Semi-Enclosed Marine Systems

Edited by Edward R. Urban, Jr.,
Bjørn Sundby, Paola Malanotte-Rizzoli,
and Jerry M. Melillo



Some of the world's most important bodies of water, from the Black Sea to the Bay of Bengal, are classified as "semi-enclosed marine systems" (SEMS). Separated from the open seas by a strait, island archipelago, or physical process, SEMS are particularly vulnerable to environmental

damage and particularly difficult to fully understand and manage.

Watersheds, Bays, and Bounded Seas provides state-of-the-science information about these complex systems and identifies best management practices to preserve them. With contributions by natural and social scientists, the book examines both the political and biophysical forces affecting semi-enclosed marine systems.

SEMS comprise a substantial portion of the coasts—areas with high population density—and we rely on them for often-competing services such as navigation and transport, disposal of waste, provision of food, extraction of minerals, and leisure. The book describes how human activities could irrevocably alter these fragile ecosystems, exploring threats from runoff to climate change. It also addresses the unique challenges of managing SEMS, including cooperation between multiple nations.

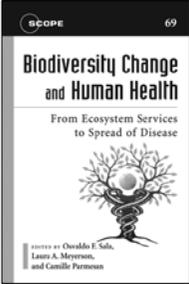
6 X 9. 288 pages. 2008.
Paper: **\$49.50** 978-1-59726-503-4
Cloth: **\$90.00** 978-1-59726-502-7

VOLUME 69

Biodiversity Change and Human Health

From Ecosystem Services to Spread of Disease

Edited by Osvaldo E. Sala, Laura A. Meyerson, and Camille Parmesan



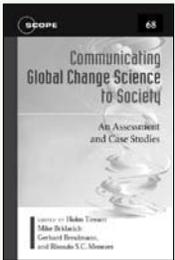
Biodiversity Change and Human Health brings together leading experts from the natural science and social science realms as well as the medical community to explore the explicit linkages between human-driven alterations of biodiversity and documented impacts of those changes on human health.

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Paper: **\$40.00** 978-1-59726-497-6
Cloth: **\$80.00** 978-1-59726-496-9

VOLUME 68

Communicating Global Change Science to Society

An Assessment and Case Studies

Edited by Holm Tiessen, Mike Brklacich, Gerhard Breulmann, and Rômulo S. C. Menezes
Foreword by Margaret S. Leinen and Paul E. Filmer

Communicating Global Change Science to Society examines the growing number of instances in which governments and scientists have engaged in research projects in which the goal is to inform policy decisions. It assesses these experiences and suggests their implications for future collaborations.

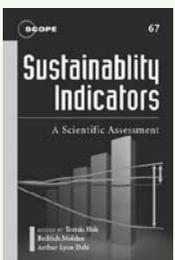
6 X 9. 240 pages. 2007.
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VOLUME 67

Sustainability Indicators

A Scientific Assessment

Edited by Tomás Háik, Bedrich Moldan, and Arthur Lyon Dahl



Sustainability Indicators helps planners and policy makers find indicators that are ready for application and relevant to their needs, and will help researchers identify the unresolved issues where progress is most urgently needed. All readers will find advice as to the most effective ways to use indicators to support decision making.

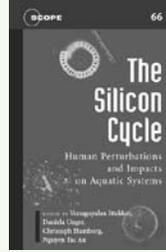
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VOLUME 66

The Silicon Cycle

Human Perturbations and Impacts on Aquatic Systems

Edited by Venugopalan Ittekkot, Daniela Unger, Christoph Humborg, and Nguyen Tac An



The Silicon Cycle is the first book in more than 20 years to present a comprehensive overview of the silicon cycle and issues associated with it. The book summarizes the major outcomes of the project Land-Ocean Interactions: Silica Cycle, initiated by the Scientific Committee on Problems of the Environment (SCOPE)

of the International Council of Scientific Unions (ICSU). It tracks the pathway of silicon from land to sea and discusses its biotic and abiotic modifications in transit as well as its cycling in the coastal seas. Natural geological processes in combination with atmospheric and hydrological processes are discussed, as well as human perturbations of the natural controls of the silicon cycle.

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VOLUME 63

Invasive Alien Species

A New Synthesis

Edited by Harold A. Mooney, Richard N. Mack, Jeffrey A. McNeely, Laurie E. Neville, Peter Johan Schei, and Jeffrey K. Waage



Invasive Alien Species brings together the world's leading scientists and researchers involved with invasive alien species to offer a comprehensive summary and synthesis of the current state of knowledge on the subject.

6 X 9. 368 pages. 2005.
Paper: **\$37.00** 978-1-55963-363-5
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Also Available

Volume 65 **Agriculture and the Nitrogen Cycle**: Assessing the Impacts of Fertilizer Use on Food Production and the Environment. *Mosier/Syers/Freney, eds.* (2004). 344 pp. Paper: **\$42.50** 978-1-55963-710-7. Cloth: **\$80.00** 978-1-55963-708-4.

Volume 64 **Sustaining Biodiversity and Ecosystem Services in Soils and Sediments**. *Wall, ed.* (2004). 275 pp. Paper: **\$40.00** 978-1-55963-760-2. Cloth: **\$60.00** 978-1-55963-759-6.

Volume 62 **The Global Carbon Cycle**: Integrating Humans, Climate, and the Natural World. *Field/Raupach, eds.* (2004). 568 pp. Paper: **\$53.00** 978-1-55963-527-1. Cloth: **\$90.00** 978-1-55963-526-4.

Volume 61 **Interactions of the Major Biogeochemical Cycles**: Global Change and Human Impacts. *Melillo/Field/Moldan, eds.* (2003). 320 pp. Paper: **\$40.00** 978-1-55963-066-5. Cloth: **\$75.00** 978-1-55963-065-8.

Volume 60 **Resilience and the Behavior of Large-Scale Systems**. *Gunder-son/Pritchard, eds.* (2002). 240 pp. Paper: **\$32.50** 978-1-55963-971-2. Cloth: **\$65.00** 978-1-55963-970-5.

Millennium Ecosystem Assessment

Launched in June 2001 and involving more than 1,300 leading scientists from 95 nations, the Millennium Ecosystem Assessment (MA) is a groundbreaking study on how humans have altered ecosystems, and how changes in ecosystem services affect human well-being, both now and in the future. Integrating findings at the local, regional, and global scales and from alternative intellectual traditions, the Millennium Ecosystem Assessment offers the first truly comprehensive picture of the health of the planet.

Ecosystems and Human Well-Being Synthesis

Millennium Ecosystem Assessment

8.5 x 11. 160 pages. 2005.
Paper: **\$18.00** 978-1-59726-040-4

Ecosystems and Human Well-Being Current State and Trends

Findings of the Condition and Trends Working Group

8.5 x 11. 948 pages. 2005.
Paper: **\$95.00** 978-1-55963-228-7
Cloth: **\$160.00** 978-1-55963-227-0

Ecosystems and Human Well-Being Scenarios

Findings of the Scenarios Working Group

8.5 x 11. 596 pages. 2005.
Paper: **\$75.00** 978-1-55963-391-8
Cloth: **\$145.00** 978-1-55963-390-1

Ecosystems and Human Well-Being Policy Responses

Findings of the Responses Working Group

8.5 x 11. 654 pages. 2005.
Paper: **\$75.00** 978-1-55963-270-6
Cloth: **\$145.00** 978-1-55963-269-0

Ecosystems and Human Well-Being Multiscale Assessments

Findings of the Sub-Global Assessments Working Group

8.5 x 11. 412 pages. 2005.
Paper: **\$75.00** 978-1-55963-186-0
Cloth: **\$145.00** 978-1-55963-185-3

Ecosystems and Human Well-Being Our Human Planet

Summary for Decision Makers

8.5 x 11. 128 pages. 2005.
Paper: **\$25.00** 978-1-55963-387-1
Cloth: **\$55.00** 978-1-55963-386-4

Bridging Scales and Knowledge Systems

Concepts and Applications in Ecosystem Assessment
Edited by Walter V. Reid, Fikret Berkes, Thomas J. Wilbanks, and Doris Capistrano

6 X 9. 368 pages. 2006.
Paper: **\$37.00** 978-1-59726-038-1
Cloth: **\$70.00** 978-1-59726-037-4

WWF Ecoregion Assessments

As part of a global effort to identify those areas where conservation measures are needed most urgently, the World Wildlife Fund has assembled teams of scientists to conduct ecological assessments of all seven continents. Looking at biodiversity and threats in terms of biological units rather than political units, the books in this series assist in setting strategic priorities at a large scale for conservation efforts across continents, and in particular to assist decisions on where to focus scarce conservation resources.



Terrestrial Ecoregions of North America

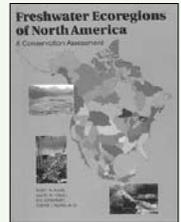
A Conservation Assessment
Taylor H. Ricketts, Eric Dinerstein, David M. Olson, Colby J. Loucks, et al.

8.5 X 11. 508 pages. 1999.
Paper: **\$75.00** 978-1-55963-722-0

Freshwater Ecoregions of North America

A Conservation Assessment
Robin A. Abell, David M. Olson, Eric Dinerstein, Patrick Hurley, et al.

8.5 X 11. 368 pages. 1999.
Paper: **\$70.00** 978-1-55963-734-3



Terrestrial Ecoregions of Africa and Madagascar



Terrestrial Ecoregions of Africa and Madagascar

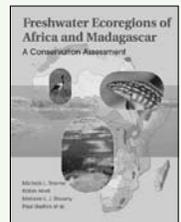
A Conservation Assessment
Emma Underwood, Eric Dinerstein, et al.

8.5 X 11. 544 pages. 2004.
Cloth: **\$125.00** 978-1-55963-364-2

Freshwater Ecoregions of Africa and Madagascar

A Conservation Assessment
Michele L. Thieme, Robin Abell, et al.

8.5 X 11. 483 pages. 2005.
Cloth: **\$125.00** 978-1-55963-365-9



Terrestrial Ecoregions of the Indo-Pacific



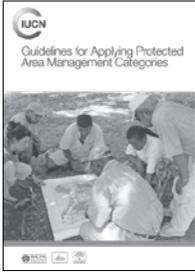
Terrestrial Ecoregions of the Indo-Pacific

A Conservation Assessment
Eric Wikramanayake, Eric Dinerstein, et al.

8.5 X 11. 824 pages. 2001.
Paper: **\$125.00** 978-1-55963-923-1

NEW**Guidelines for Applying Protected Area Management Categories**

Edited by Nigel Dudley



IUCN's Protected Areas Management Categories, which classify protected areas according to their management objectives, are today accepted as the benchmark for defining, recording, and classifying protected areas. They are recognized by international bodies such as the

United Nations as well as many national governments. As a result, they are increasingly being incorporated into government legislation. These guidelines provide as much clarity as possible regarding the meaning and application of the Categories. They describe the definition of the Categories and discuss application in particular biomes and management approaches.

8 X 10. 86 pages. 2009.
Paper: **\$30.00** 978-2-8317-1086-0

NEW**Biodiversity: My Hotel in Action**

A Guide to Sustainable Use of Biological Resources

IUCN, Business and Biodiversity Programme; Accor; International Hotel and Restaurant Association

Biodiversity plays an important role in the day-to-day life of a hotel. From the food in the restaurant and wood in furniture and fittings, to the amenities in the spa, the products of biodiversity are everywhere inside hotels. Outside, plants and animals make a hotel's public areas and gardens attractive for guests, while beyond the hotel gate, national parks, green spaces, coasts, and natural habitats provide guests with opportunities for recreation and enjoyment. This guide is designed to help owners and managers of small and large hotels to conserve nature and to guide the sustainable use of biological resources in their day-to-day operations.

8 X 9. 126 pages. 2009.
Paper: **\$20.00** 978-2-8317-1071-6

Protected Areas and Spirituality

Proceedings of the First Workshop of the Delos Initiative

Josep-Maria Mallarach and Thymio Papayannis

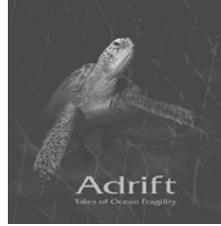
The Delos Initiative focuses on the sacred natural sites in developed countries throughout the world. Its main purpose is to help in maintaining both the sanctity and the biodiversity of these sites, through the understanding of the complex relationship between spiritual/cultural and natural values.

5.75 X 8.25. 327 pages. 2008.
Paper: **\$35.00** 978-2-8317-1023-5

NEW**Adrift**

Tales of Ocean Fragility

Edited by Claudio Campagna, Yvonne Sadovy de Mitcheson, Nicolas Pilcher, Andrew Hurd, and Julie Griffin



This book is a product of the Marine Conservation Sub-Committee, an advisory body on marine species issues within IUCN. The book features twelve stories of different ocean animals that highlight the

latest issues in marine conservation. The tales in this exquisitely illustrated book are testament to not only the eccentricity of life in our oceans, but also the diversity of challenges and opportunities we face to conserve these marine marvels.

8 X 10. 136 pages. 2009.
Paper: **\$34.00** 978-2-8317-1070-9

NEW**Wildlife in a Changing World**

An Analysis of the 2008 IUCN Red List of Threatened Species

Wildlife in a Changing World presents an analysis of the 2008 IUCN Red List of Threatened Species. Beginning with an explanation of the IUCN Red List as a key conservation tool, it goes on to discuss the state of the world's species and provides the latest information on the patterns of species facing extinction in some of the most important ecosystems in the world, highlighting the reasons behind their declining status. Areas of focus in the report include: freshwater biodiversity, the status of the world's marine species, species susceptibility to climate change impacts, the Mediterranean biodiversity hot spot, and broadening the coverage of biodiversity assessments.

155 pages.
Paper: **\$36.00** 978-2-8317-1063-1

NEW**Shared Resources**Issues of Governance
Sharelle Hart

This publication examines the characteristics of successful transboundary resource management. Various cases of different shared resources, from water to fish to air, are described and their strengths and weaknesses analyzed. Successful management of transboundary resources is growing in relevance as resources become sparse and conflicts over them increase. However, many of its elements have not yet been sufficiently defined and applied. The publication will serve to further this important discussion.

250 pages.
Paper: **\$25.00** 978-2-8317-1141-6

NEW**Transition to Sustainability**

Towards a Humane and Diverse World

W. M. Adams

As IUCN celebrates its 60th anniversary, and marks six decades of global conservation achievement, it is also taking stock of the urgent challenges facing life on earth and reviewing its strategies. The key to future conservation action will lie in reconciling the needs of the environment with those of society in a

manner that is equitable and just, and in promoting sustainable lifestyles and livelihoods as well as protecting endangered species and spaces. This document outlines IUCN's Future of Sustainability initiative, the rationale for its implementation, and describes how the conservation movement can play new and decisive roles in the transition to sustainability.

7.5 X 7.5. 102 pages. 2008.
Paper: **\$30.00** 978-2-8317-1072-3

Identification and Gap Analysis of Key Biodiversity Areas

Targets for Comprehensive Protected Area Systems

Penny F. Langhammer, Mohamed I. Bakarr, Leon A. Bennun, Thomas M. Brooks

Important Bird Areas and Important Plant Areas have already been identified in more than 170 countries. The Key Biodiversity Areas approach builds on the work done to date, in order to provide practical guidance to governments in identifying those sites which must be protected to ensure the future of both biodiversity and humanity.

8.25 X 11.75. 116 pages. 2007.
Paper: **\$30.00** 978-2-8317-0992-5

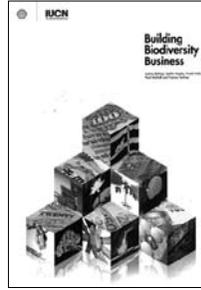
Addressing the Problems of Access

Protecting sources, while giving users certainty

Jorge Cabrera Medaglia and Christian Lopez Silva

Addressing the Problems of Access provides a systematic analysis of the requirements of access law, both the CBD requirements and the basic requirements of enforceable legislation. Often key legal issues that have a significant impact on enforceability of ABS agreements are not addressed in national legislation, therefore, this book addresses these issues with the aim to recognize and understand the nature of the legal impediments that must be addressed for the drafting of functional ABS legislation.

8.25 X 11.75. 77 pages. 2007.
Paper: **\$30.00** 978-2-8317-0979-6

NEW**Building Biodiversity Business****Joshua Bishop, Sachin Kapila, Frank Hicks, Paul Mitchell, and Francis Vorhies**

The challenge of building biodiversity business is not trivial. Biodiversity is still largely neglected by private finance. There is a need to develop new business models and market mechanisms for biodiversity conservation, and to persuade the public and policymakers that biodiversity (or component

ecosystem services) can be conserved on a commercial basis. Based on extensive consultation and analysis, the authors of this new report conclude that there are numerous pro-biodiversity business opportunities that can generate positive financial returns as well as real biodiversity benefits.

8 X 10. 159 pages. 2009.
Paper: **\$30.00** 978-2-8317-1019-8

A Moving Target

Genetic Resources and Options for Tracking and Monitoring their International Flows

Manuel Ruiz Miller and Isabel Lapena

A Moving Target provides insights into options and components for the development of a national/international system for the tracking and monitoring of genetic resources to ensure compliance with the ABS provisions of the CBD. It includes discussions addressing the practical options for such a system, its costs and economic impacts, and its possible role in the ABS framework.

8.25 X 11.75. 124 pages. 2007.
Paper: **\$35.00** 978-2-8317-0981-9

Beyond Access

Exploring Implementation of the Fair and Equitable Sharing Commitment in the CBD

Morten Walloe and Tomme Young

Fewer than 11% of CBD Parties have adopted substantive ABS law, and nearly all of these are developing countries, focusing almost entirely on the 'access' side of the equation. Most of the CBD's specific ABS obligations however, relate to the other side of the equation—benefit sharing. This book considers the full range of ABS obligations, and how existing tools in user countries' national law can be used to achieve the CBD's third objective. It examines the laws of those user countries which have either declared that their ABS obligations are satisfied by existing national law, or have begun legislative development; the requirements, weaknesses and gaps in achieving benefit-sharing objectives; and the ways in which new or existing legal tools can be applied to these requirements.

8.25 X 11.75. 148 pages. 2007.
Paper: **\$37.00** 978-2-8317-0980-2

NEW**Contracting for ABS**

The Legal and Scientific Implications of Bioprospecting Contracts

Shakeel Bhatti

Contracts relating to scientific/technical development are effective only where they are enforceable or valid under relevant law, can be practically implemented by the parties, and address matters arising from the relevant scientific/technical issues and practices. Negotiators are often hampered by their lack of knowledge of contract law and of the biotechnological techniques used to derive new molecules and genes or genetic or biochemical formulas from biological samples. This lack of knowledge means they may not make the best choices. This book examines the special issues in applying contract law to the rights to take and utilize genetic resources; and the scientific issues and the manner in which they affect the negotiation of ABS agreements.

8 x 10. 2009.

Paper: **\$30.00** 978-2-8317-0982-6

**NEW****Covering ABS**

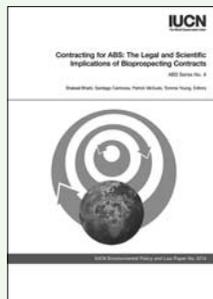
Addressing the Need for Sectoral, Geographical, Legal, and International Integration

Tomme Young

The most difficult and least addressed ABS implementation issue is that of coverage. On the one hand, the CBD's ABS provisions appear to give every country full rights over all genetic resources found in the country, even if the exact subspecies or variety is also found in other countries. On the other hand, however, even within a single country, each biome may be separately regulated, and each community or landowner may be given the right to control access to and receive benefits for the genetic resources of every specimen taken from their land or sold by them. This book analyzes the basic concept of ABS, examining the overall mechanisms that could be used to make the system work internationally.

8 X 10. 2009.

Paper: **\$30.00** 978-2-8317-0983-3

**Forests and Protected Areas**

Guidance on the use of the IUCN protected area management categories

Nigel Dudley and Adrian Phillips

Series Editor: Adrian Phillips

8.25 X 11.75. 58 pages. 2006.

Paper: **\$20.00** 978-2-8317-0828-7

Ecosystems, Livelihoods, and Disasters

An integrated approach to disaster risk management

Karen Sudmeier-Rieux, Hillary Masundire,

Ali Rizvi, Simon Rietbergen

8.5 X 11. 57 pages. 2006.

Paper: **\$21.00** 978-2-8317-0928-4

Friends for Life

New partners in support of protected areas

Edited by Jeffrey A. McNeely

8.25 X 11.5. 232 pages. 2006.

Paper: **\$33.00** 978-2-8317-0834-8

Sustainable Financing of Protected Areas

A global review of challenges and options

Lucy Emerton, Joshua Bishop, and

Lee Thomas

Series Editor: Peter Valentine

8.25 X 11.75. 2006.

Paper: **\$23.00** 978-2-8317-0881-2

Evaluating Effectiveness

A Framework for Assessing Management Effectiveness of Protected Areas

Marc Hockings

105 pages. 2006.

Paper: **\$33.00** 978-2-8317-0939-0

Depend on Nature

Ecosystem Services supporting Human Livelihoods

Susan A. Mainka, Jeff McNeely

and William J. Jackson

8.25 X 11.75. 37 pages. 2005.

Paper: **\$15.00** 978-2-8317-0887-4

Guidelines for Management Planning of Protected Areas

Julie Middleton and Lee Thomas

79 pages. 2003.

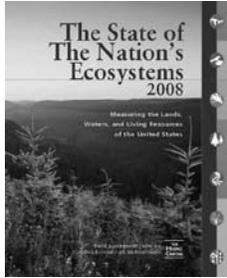
Paper: **\$30.00** 978-2-8317-0673-3

See The Water and Nature Series
on page 45

NEW**The State of the Nation's Ecosystems 2008**

Measuring the Land, Waters, and Living Resources of the United States
The H. John Heinz III Center for Science, Economics, and the Environment,
Robin O'Malley, Project Director

Revised and updated periodically, *The State of the Nation's Ecosystems* is widely recognized as America's most comprehensive report on the condition of our lands, waters, and living resources. Like the acclaimed first edition, this second edition provides nonpartisan, scientifically reliable information for policymakers, scientists, journalists, and anyone who is interested in the state of America's environment.



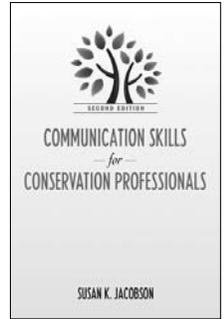
Until its publication, there was no environmental equivalent to the kind of "key economic indicators" that help to gauge the economic health of the nation, like gross domestic product. *The State of the Nation's Ecosystems* provides our first set of "key environmental indicators." It won't eliminate differences of opinion about environmental policy, but it will provide a common set of data to inform the debate as well as a common yardstick for measuring the effectiveness of our actions. Most importantly, it will provide much-needed assistance in setting our future agenda.

8 X 10. 300 pages. 2008.
 Paper: **\$35.00** 978-1-59726-471-6
 Cloth: **\$68.00** 978-1-59726-441-9

NEW**Communication Skills for Conservation Professionals**

Second Edition
Susan K. Jacobson

This second edition of a widely praised book, originally published in 1999, includes new material on working with stakeholders, volunteers, and other groups to multiply conservation success. It also expands on the use of electronic media with examples of conservation Web pages, blogs, e-news-letters, and other new media. The book's citations have been updated to include a host of Web sites and other electronic sources useful for planning and implementing communication programs.



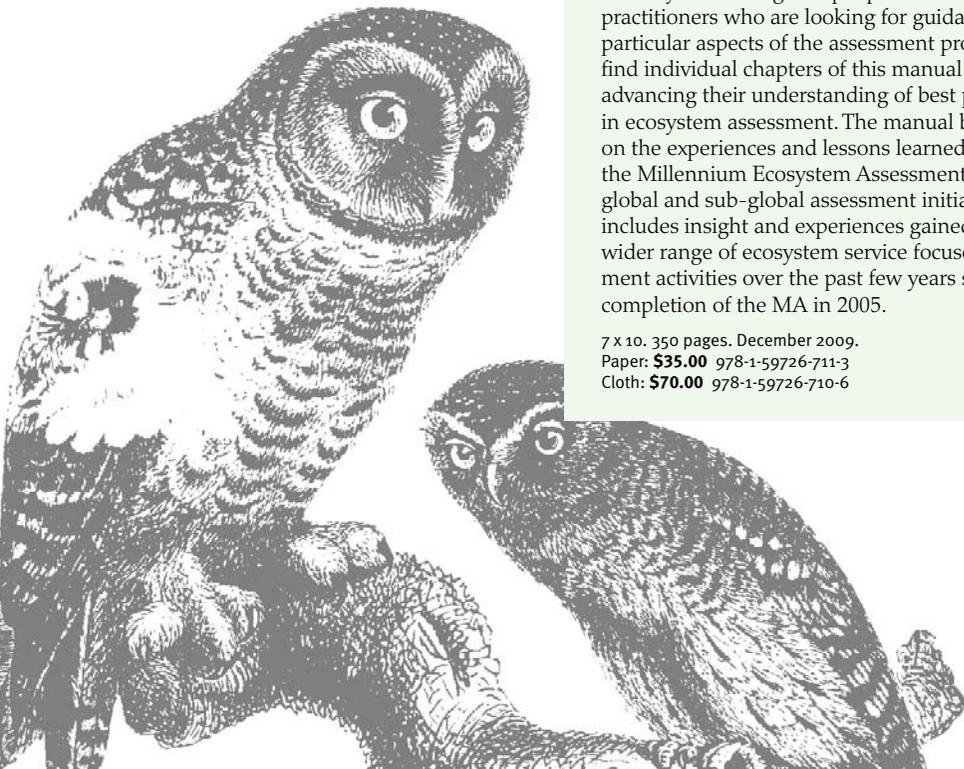
6 X 9. 392 pages. 2009.
 Paper: **\$37.50x** 978-1-59726-390-0
 Cloth: **\$60.00x** 978-1-59726-389-4

Forthcoming**Ecosystems and Human Well-Being A Manual for Assessment Practitioners**

Neville Ash, Hernán Blanco, and Claire Brown et al.

Ecosystems and Human Well-Being: A Manual for Assessment Practitioners is a 'how to' guide to conducting an assessment of the consequences of ecosystem change for people. Assessment practitioners who are looking for guidance on particular aspects of the assessment process will find individual chapters of this manual of use in advancing their understanding of best practice in ecosystem assessment. The manual builds on the experiences and lessons learned from the Millennium Ecosystem Assessment (MA) global and sub-global assessment initiatives, and includes insight and experiences gained from a wider range of ecosystem service focused assessment activities over the past few years since the completion of the MA in 2005.

7 x 10. 350 pages. December 2009.
 Paper: **\$35.00** 978-1-59726-711-3
 Cloth: **\$70.00** 978-1-59726-710-6



NEW

Conservation for a New Generation

Redefining Natural Resources Management

Edited by Richard L. Knight and Courtney White

Conservation for a New Generation brings together leading voices in the field of environmental conservation—Lynne Sherrod, Curt Meine, Daniel Kemmis, Luther Propst, Jodi Hilty, Peter Forbes, and many others—to offer fourteen chapters and twelve case studies that

- demonstrate the benefits of government agencies partnering with diverse stakeholders;
- explore how natural resources management is evolving;
- discuss emerging practices for conservation, including conservation planning, ecological restoration, valuing ecosystem services, and using economic incentives;
- promote cooperation on natural resources issues that have in the past been divisive.

Throughout, contributors focus on the fundamental truth that unites human and land communities: as one prospers, so does the other; as one declines, so too will the other. The book illustrates how natural resource management that emphasizes building strong relationships results in outcomes that are beneficial to both people and land.

6 X 9. 272 pages. 2008.
Paper: **\$39.50** 978-1-59726-438-9
Cloth: **\$60.00** 978-1-59726-437-2

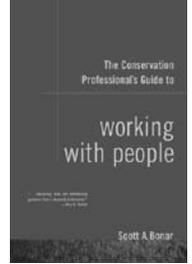


The Conservation Professional's Guide to Working with People

Scott A. Bonar

Written in an entertaining, easy-to-read style, *The Conservation Professional's Guide to Working with People* fills a gap in conservation education by offering a practical, how-to guide for working effectively with colleagues, funders, supervisors, and the public. The book explores how natural resource professionals can develop skills and increase their effectiveness using strategies and techniques grounded in social psychology, negotiation, influence, conflict resolution, time management, and a wide range of other fields.

6 X 9. 224 pages. 2007.
Paper: **\$25.00** 978-1-59726-148-7
Cloth: **\$50.00** 978-1-59726-147-0

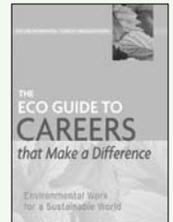


The ECO Guide to Careers That Make a Difference

Environmental Work for a Sustainable World

Environmental Careers Organization

7 X 9. 320 pages. 2004.
Paper: **\$30.00** 978-1-55963-967-5



Textbook

Ecosystem Management

Adaptive, Community-Based Conservation

Gary K. Meffe, Larry A. Nielsen, Richard L. Knight, and Dennis A. Schenborn



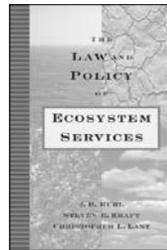
Ecosystem Management represents a different kind of textbook for a different kind of course. It offers a new and exciting approach that engages students in active problem solving by using detailed landscape scenarios

that reflect the complex issues and conflicting interests that face today's resource managers and scientists.

8 X 10. 336 pages. 2002.
Cloth: **\$55.00x** 978-1-55963-824-1

The Law and Policy of Ecosystem Services

J. B. Ruhl, Steven E. Kraft, and Christopher L. Lant

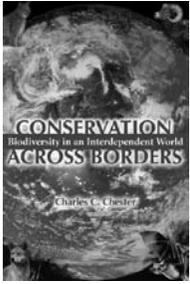


The Law and Policy of Ecosystem Services is the first comprehensive exploration of the status and future of natural capital and ecosystem services in American law and policy. The book develops a framework for thinking about ecosystem services across their ecologic, geographic, economic, social, and legal dimensions and evaluates the prospects of crafting a legal infrastructure that can help build an ecosystem service economy that is as robust as existing economies for manufactured goods, natural resource commodities, and human-provided services.

6 X 9. 360 pages. 2007.
Paper: **\$35.00** 978-1-55963-095-5
Cloth: **\$70.00** 978-1-55963-094-8

Conservation Across Borders

Biodiversity in an Interdependent World
Charles C. Chester



Conservation Across Borders presents a broad overview of the history of transboundary conservation efforts and an accessible introduction to current issues surrounding the subject. Through detailed examinations of two initiatives, the International Sonoran Desert Alliance and the Yellowstone to Yukon Initiative, the book helps readers understand the benefits and challenges of landscape-scale protection.

6 X 9. 280 pages. 2006.
Paper: **\$39.50** 978-1-55963-611-7
Cloth: **\$60.00** 978-1-55963-610-0

Resilience Thinking

Sustaining Ecosystems and People in a Changing World

Brian Walker and David Salt
Foreword by Walter V. Reid

The concept of “resilience thinking” offers a different way of understanding the world and a new approach to managing resources. It embraces human and natural systems as complex entities continually adapting through cycles of change, and seeks to understand the qualities of a system that must be maintained or enhanced in order to achieve sustainability.

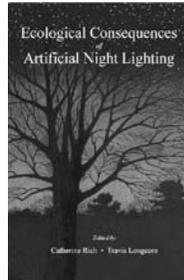
In *Resilience Thinking*, scientist Brian Walker and science writer David Salt present an accessible introduction to this emerging paradigm.

6 X 9. 192 pages. 2006.
Paper: **\$25.00** 978-1-59726-093-0
Cloth: **\$50.00** 978-1-59726-092-3



Ecological Consequences of Artificial Night Lighting

Edited by Catherine Rich and Travis Longcore



Ecological Consequences of Artificial Night Lighting is the first book to consider the environmental effects of the intentional illumination of the night. It brings together leading scientists from around the world to review the state of knowledge on the subject and to describe specific effects that have been observed across a

full range of taxonomic groups, including mammals, birds, reptiles and amphibians, fishes, invertebrates, and plants.

6 X 9. 480 pages. 2005.
Paper: **\$40.00** 978-1-55963-129-7
Cloth: **\$65.00** 978-1-55963-128-0

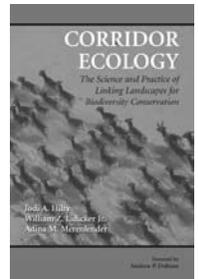
Corridor Ecology

The Science and Practice of Linking Landscapes for Biodiversity Conservation

Jodi A. Hilty, William Z. Lidicker Jr., and Adina M. Merenlender
Foreword by Andrew P. Dobson

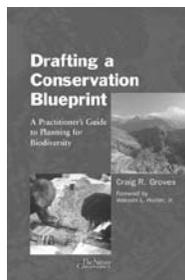
Corridor Ecology presents guidelines that combine conservation science and practical experience for maintaining, enhancing, and creating connectivity between natural areas with an overarching goal of conserving biodiversity. It offers an objective, carefully interpreted review of the issues and is a one-of-a-kind resource for scientists, landscape architects, planners, land managers, decision-makers, and all those working to protect and restore landscapes and species diversity.

6 X 9. 344 pages. 2006.
Paper: **\$32.50** 978-1-55963-096-2
Cloth: **\$65.00** 978-1-55963-047-4



Drafting a Conservation Blueprint

A Practitioner’s Guide to Planning for Biodiversity
Craig R. Groves
Foreword by Malcolm L. Hunter Jr.
The Nature Conservancy



6 X 9. 404 pages. 2003.
Paper: **\$50.00** 978-1-55963-939-2
Cloth: **\$80.00** 978-1-55963-938-5

See also

Modeling the Environment page 4

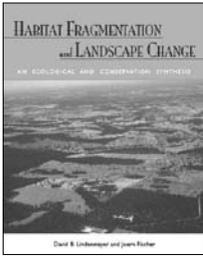
Invasive Alien Species page 31

Salvage Logging and its Ecological Consequences page 46

Practical Guide to Environmental Management page 59

Habitat Fragmentation and Landscape Change

An Ecological and Conservation Synthesis
David B. Lindenmayer and Joern Fischer



Habitat Fragmentation and Landscape Change offers a unique mix of theoretical and practical information, outlining general principles and approaches and illustrating those principles with case studies from around the world. It represents a definitive overview and

synthesis on the full range of topics that fall under the widely used but often vaguely defined term “habitat fragmentation.”

8 X 10. 352 pages. 2006.
Paper: **\$39.95** 978-1-59726-021-3
Cloth: **\$80.00** 978-1-59726-020-6

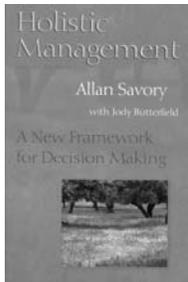
Holistic Management

A New Framework for Decision Making
Allan Savory and Jody Butterfield

Center for Holistic Management

Holistic Management is a revised and updated edition of *Holistic Resource Management* (Island Press, 1988), which was the first book-length treatment of Savory’s decision-making framework and how it could be applied. A decade of trial-and-error implementation has strengthened and clarified the book’s ideas, and has expanded the scope of the process to include all manner of decisions and management situations, not just those that relate to land and resource management.

6 X 9. 640 pages. 1998.
Paper: **\$45.00** 978-1-55963-488-5
Cloth: **\$55.00** 978-1-55963-487-8



Holistic Management Handbook

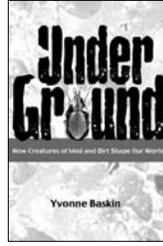
Healthy Land, Healthy Profits
Jody Butterfield, Sam Bingham, and Allan Savory

Holistic Management Handbook offers a detailed explanation of the planning procedures presented in *Holistic Management* and gives step-by-step guidance for implementing holistic management on a ranch or farm.

8.5 X 11. 272 pages. 2006.
Paper: **\$30.00** 978-1-55963-885-2

Under Ground

How Creatures of Mud and Dirt
Shape Our World
Yvonne Baskin



In *Under Ground*, Baskin reveals the ways in which subterranean life, whether in our own back yards or in fields and forests, is more significant and fascinating than we imagined.

6 X 9. 246 pages. 2006.
Paper: **\$25.00** 978-1-59726-118-0
Cloth: **\$26.95** 978-1-59726-003-9

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Bioregional Assessments: Science at the Crossroads of Management and Policy. *Johnson/Swanson/Herring/Greene, eds.* (1999). 416 pp. Paper: **\$40.00x** 978-1-55963-658-2. Cloth: **\$80.00x** 978-1-55963-657-5.

Compass and Gyroscope: Integrating Science and Politics for the Environment. *Lee.* (1994). 255 pp. Paper: **\$35.00x** 978-1-55963-198-3.

Ecosystem Management in the United States: An Assessment of Current Experience. *Yaffee/Phillips/Frentz/Hardy/Maleki/Thorpe, eds.* *The Wilderness Society.* (1996). 368 pp. Paper: **\$35.00x** 978-1-55963-502-8.

Entering the Watershed: A New Approach to Save America’s River Ecosystems. *Doppelt/Scurlock/Frissell/Karr.* (1993). 504 pp. Paper: **\$70.00x** 978-1-55963-275-1.

Forest Patches in Tropical Landscapes. *Schelhas/Greenberg, eds.* (1996). 498 pp. Paper: **\$49.95** 978-1-55963-426-7.

Integrated Resource Planning and Management: The Ecosystem Approach in the Great Lakes Basin. *MacKenzie.* (1996). 252 pp. Paper: **\$37.50x** 978-1-55963-424-3. Cloth: **\$50.00x** 978-1-55963-423-6.

Landscape Ecology and Resource Management: Linking Theory With Practice. *Bissonette/Storch, eds.* (2002). 480 pp. Paper: **\$45.00** 978-1-55963-973-6.

Measures of Success: Designing, Managing, and Monitoring Conservation and Development Projects. *Margolis/Salafsky.* (1998). 384 pp. Paper: **\$40.00** 978-1-55963-612-4.

Monitoring Ecosystems: Interdisciplinary Approaches for Evaluating Ecoregional Initiatives. *Busch/Trexler, eds.* (2002). 384 pp. Paper: **\$40.00** 978-1-55963-851-7. Cloth: **\$80.00** 978-1-55963-850-0.

Nature in Focus: Rapid Ecological Assessment. *Sayre/Roca/Sedaghatkish/Young et al.* (1999). 202 pp. Paper: **\$35.00** 978-1-55963-754-1.

The Politics of Ecosystem Management. *Cortner/Moote.* (1998). 191 pp. Paper: **\$28.00x** 978-1-55963-672-8. Cloth: **\$50.00x** 978-1-55963-671-1.

The Rain Forests of Home: Profile of a North American Bioregion. *Schoonmaker/von Hagen/Wolf, eds.* (1997). 447 pp. Paper: **\$60.00x** 978-1-55963-480-9.

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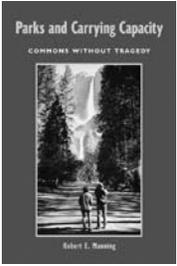
The Science of Conservation Planning: Habitat Conservation Under the Endangered Species Act. *Noss/O’Connell/Murphy.* (1997). 263 pp. Paper: **\$35.00x** 978-1-55963-567-7. Cloth: **\$45.00x** 978-1-55963-566-0.

Stewardship Across Boundaries. *Knight/Landres, eds.* (1998). 382 pp. Paper: **\$35.00x** 978-1-55963-516-5. Cloth: **\$65.00x** 978-1-55963-515-8.

Welfare Ranching: The Subsidized Destruction of the American West. *Wuerthner/Matteson.* (2002). 368 pp. Paper: **\$45.00** 978-1-55963-943-9. Cloth: **\$75.00** 978-1-55963-942-2.

Parks and Carrying Capacity

Commons Without Tragedy
Robert E. Manning



The book includes a series of case studies that describe research programs designed to support analysis and management of carrying capacity at eight diverse units of the U.S. National Park System, and an additional case study that explores how the foundational components of carrying capacity (formulating indicators and

standards, monitoring, and adaptive management) are being applied in an increasing number of environmental and natural resources fields to address the growing urgency of sustainability.

6 X 9. 328 pages. 2007.
Paper: **\$35.00** 978-1-55963-105-1
Cloth: **\$70.00** 978-1-55963-104-4

Making Parks Work

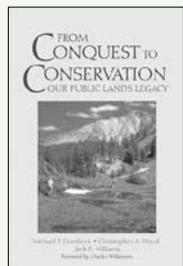
Strategies for Preserving Tropical Nature
Edited by John Terborgh, Carel van Schaik, Lisa Davenport, and Madhu Rao

Most scientists and researchers working in tropical areas are convinced that parks and protected areas are the only real hope for saving land and biodiversity in those regions. Rather than giving up on parks that are floundering, ways must be found to strengthen them, and *Making Parks Work* offers a vital contribution to that effort. Focusing on the “good news”—success stories from the front lines and what lessons can be taken from those stories—the book gathers experiences and information from thirty leading conservationists into a guidebook of principles for effective management of protected areas.



Contributors include Mario Boza, Katrina Brandon, K. Ullas Karanth, Randall Kramer, Jeff Langholz, John F. Oates, Carlos A. Peres, Herman Rijkse, Nick Salafsky, Thomas T. Struhsaker, Patricia C. Wright, and others.

6 X 9. 511 pages. 2002.
Paper: **\$45.00** 978-1-55963-905-7
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From Conquest to Conservation

Our Public Lands Legacy
Michael P. Dombeck, Christopher A. Wood, and Jack E. Williams

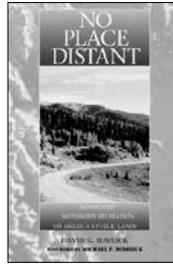
6 X 9. 232 pages. 2003.
Paper: **\$25.00** 978-1-55963-956-9
Cloth: **\$40.00** 978-1-55963-955-2

No Place Distant

Roads and Motorized Recreation on America's Public Lands

David G. Havlick

Foreword by Michael P. Dombeck



“For decades, while tourists and vacationers came west to enjoy the magnificence of our national parks—often through the windshield—most were oblivious to the fact that other federal agencies were busy building the largest network of roads on the planet, to benefit logging, mining, and oil companies. David Havlick

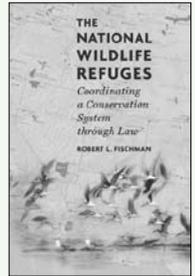
has written the definitive work on the half-million miles of subsidized erosion corridors that scar your public lands.”

—Donald Snow, director of the University of Montana Environmental Writing Institute and coeditor of *Across the Great Divide: Explorations in Collaborative Conservation and the American West*

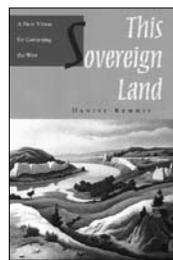
6 X 9. 253 pages. 2002.
Paper: **\$30.00x** 978-1-55963-845-6
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The National Wildlife Refuges

Coordinating a Conservation System Through Law
Robert L. Fischman



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Paper: **\$25.00** 978-1-55963-991-0
Cloth: **\$50.00** 978-1-55963-990-3



This Sovereign Land

A New Vision for Governing the West
Daniel Kemmis

6 X 9. 224 pages. 2001.
Cloth: **\$28.95** 978-1-55963-842-5

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Crossing the Next Meridian: Land, Water, and the Future of the West. Wilkinson. (1993). 400 pp. Paper: **\$40.00x** 978-1-55963-149-5. Cloth: **\$45.00x** 978-1-55963-150-1.

Making Collaboration Work: Lessons from Innovation in Natural Resource Management. Wondolleck/Yaffee. (2000). 280 pp. Paper: **\$32.50x** 978-1-55963-462-5. Cloth: **\$55.00x** 978-1-55963-461-8.

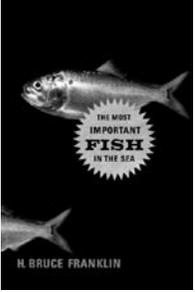
The Next West: Public Lands, Community, and Economy in the American West. Baden/Snow, eds. Gallatin Institute. (1997). 284 pp. Paper: **\$25.00** 978-1-55963-460-1.

Plundered Promise: Capitalism, Politics, and the Fate of the Federal Lands. Behan. (2001). 240 pp. Cloth: **\$35.00x** 978-1-55963-848-7.

These American Lands: Parks, Wilderness, and the Public Lands. Revised and Expanded Edition. Zaslowky/Watkins. (1994). 414 pp. Paper: **\$40.00x** 978-1-55963-240-9.

Wildlife Policies in the U.S. National Parks. Wagner/Foresta/Gill/McCullough/Pelton/Porter/Salwasser. (1995). 251 pp. Paper: **\$30.00** 978-1-55963-405-2. Cloth: **\$55.00** 978-1-55963-404-5.

The Most Important Fish in the Sea
Menhaden and America
H. Bruce Franklin



H. Bruce Franklin shows how menhaden have shaped America’s national—and natural—history, and why reckless over fishing now threatens their place in both.

“Franklin makes the case—persuasively—that the menhaden’s role in marine ecology, and its story of

decline, is perhaps unmatched anywhere on the planet.” —*Philadelphia Inquirer*

“Franklin shows how anglers and environmentalists can work together to preserve this crucial species.” —*Plenty Magazine*

“Franklin’s book on the runty menhaden is a killer whale achievement. It’s an eloquent call to end the phony business of incremental regulation of fisheries that are rapidly being driven by industry into the abyss.” —*Baltimore Sun*

“Franklin’s book is thus not merely an elegant and erudite study of a moribund industry, but an impassioned plea to return our ailing East Coast waters to a state of healthy equilibrium.”

— *Natural History Magazine*

6 X 9, 280 pages, 2007.
Paper: **\$19.95T** 978-1-59726-507-2
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The Unnatural History of the Sea
Callum Roberts



Winner of the Society of Envi-

“Passionate and immensely important...”

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“His impressive book, replete with quotations from the

reports of early explorers, merchants and travelers describing seas teeming with life that’s unimaginable today, is a vivid reminder of what we’ve lost and a plea to save what is left and help the sea recover some of its earlier bounty.”

—*Publishers Weekly*

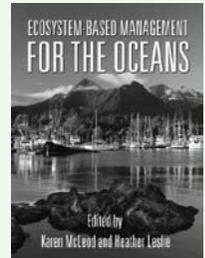
“So fascinating, so well-written, so rich with detail... I couldn’t put this book down.”

—*Philadelphia Inquirer*

“Thoughtful, inspiring, devastating, and powerful, Roberts’ comprehensive, welcoming, and compelling approach to an urgent subject conveys large problems in a succinct and involving manner. Readers won’t be able to put it down.” —*Booklist*

6 X 9, 456 pages, 2007.
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Audio book: **\$28.00T** 978-1-59726-162-3
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NEW
Ecosystem-Based Management for the Oceans
Edited by
Karen McLeod and Heather Leslie



Ecosystem-Based Management for the Oceans provides a conceptual framework for students and professionals who want to understand and utilize this powerful approach. And it employs case studies that draw on the experiences of EBM practitioners to demonstrate how EBM principles can be applied to real-world problems. This pioneering book provides a crucial foundation for changing the way we understand and interact with our oceans and coasts through science, management, and policy.

7 X 10, 500 pages, 2009.
Paper: **\$45.00** 978-1-59726-155-5
Cloth: **\$90.00** 978-1-59726-154-8

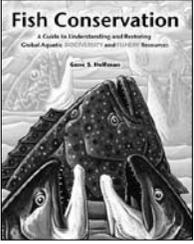
See also
Watersheds, Bays, and Bounded Seas page 30

Textbook

Fish Conservation

A Guide to Understanding and Restoring Global Aquatic Biodiversity and Fishery Resources

Gene S. Helfman



Fish Conservation offers, for the first time in a single volume, a readable reference with a global approach to marine and freshwater fish diversity and fishery resource issues. Gene Helfman brings together available knowledge on the decline and restoration of freshwater and marine fishes, providing ecologically sound answers to biodiversity declines as well as to fishery management problems at the subsistence, recreational, and commercial levels.

8 X 10. 608 pages. 2007.

Paper: **\$85.00x** 978-1-55963-596-7

Cloth: **\$170.00x** 978-1-55963-595-0

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The Corps and the Shore. *Pilkey/Dixon.* (1996). 286 pp. Paper: **\$25.00x** 978-1-55963-439-7. Cloth: **\$50.00x** 978-1-55963-438-0.

Defying Ocean's End: An Agenda for Action. *Glover/Earle, eds.* (2004). 283 pp. Paper: **\$45.00** 978-1-55963-755-8.

Economic Losses from Marine Pollution: A Handbook for Assessment. *Ofiara/Seneca.* (2001). 203 pp. Cloth: **\$55.00** 978-1-55963-609-4.

The Empty Ocean. *Ellis.* (2004). 384 pp. Paper: **\$29.50** 978-1-55963-637-7.

Estuarine Science: A Synthetic Approach to Research and Practice. *Hobbie, ed.* (2000). 338 pp. Paper: **\$45.00** 978-1-55963-700-8. Cloth: **\$70.00** 978-1-55963-699-5.

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From Abundance to Scarcity: A History of U.S. Marine Fisheries Policy. *Weber.* (2001). 320 pp. Paper: **\$32.50x** 978-1-55963-706-0. Cloth: **\$60.00x** 978-1-55963-705-3.

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Textbook

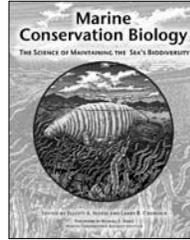
Marine Conservation Biology

The Science of Maintaining the Sea's Biodiversity

Edited by Elliott A. Norse and Larry B. Crowder

Foreword by Michael E. Soulé

Marine Conservation Biology Institute



Marine Conservation Biology brings together for the first time in a single volume, leading experts from around the world to apply the lessons and thinking of conservation biology to marine issues. Contributors offer penetrating insights on the nature of marine

biodiversity, what threatens it, and what humans can and must do to recover the biological integrity of the world's estuaries, coastal seas, and oceans.

6 X 9. 496 pages. 2005.

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Marine Reserves: A Guide to Science, Design, and Use. *Sobel/Dahlgren.* *Center for Marine Conservation.* (2004). 220 pp. Paper: **\$35.00** 978-1-55963-841-8.

Oceans 2020: Science, Trends, and the Challenge of Sustainability. *Field/Hempel/Summerhayes, eds.* (2002). 296 pp. Paper: **\$40.00x** 978-1-55963-470-0.

The Ocean and Coastal Conservation Guide 2005–2006: *Helvarg, ed.* (2005). 234 pp. Paper: **\$48.00** 978-1-55963-861-6. Cloth: **\$59.95** 978-1-55963-859-3.

Striper Wars: An American Fish Story. *Russell.* (2005). 368 pp. Paper: **\$19.95** 978-1-59726-090-9. Cloth: **\$35.00** 978-1-55963-632-2.

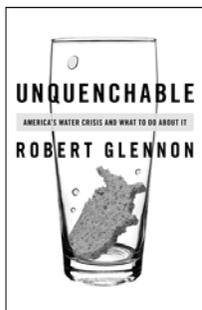
Turning the Tide: Saving the Chesapeake Bay. *Horton.* *Chesapeake Bay Foundation.* (2003). 424 pp. Paper: **\$25.00** 978-1-55963-549-3. Cloth: **\$45.00** 978-1-55963-548-6.

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America's Water Crisis and What To Do About It
Robert Glennon

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From the author of *Water Follies*, Robert Glennon captures the irony—and tragedy—of America’s water crisis in a book that is both frightening and wickedly comical. From manufactured snow for tourists in Atlanta to trillions of gallons of water flushed down the toilet each year, *Unquenchable* reveals the heady extravagances and everyday inefficiencies that are sucking the nation dry.

6 X 9. 250 pages. 2009.
Cloth: **\$27.95T** 978-1-59726-436-5
E-Book: **\$27.95T** 978-1-59726-639-0

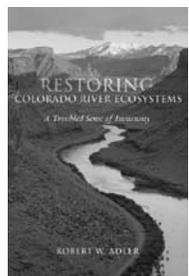
Water Follies

Groundwater Pumping and the Fate of America’s Fresh Waters
Robert Glennon

6 X 9. 328 pages. 2004.
Paper: **\$21.95** 978-1-55963-400-7

Restoring Colorado River Ecosystems

A Troubled Sense of Immensity
Robert W. Adler

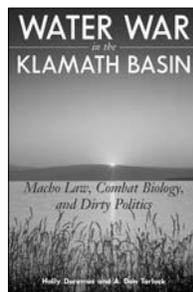


Restoring Colorado River Ecosystems explores the many questions and challenges surrounding the issue of large-scale restoration of the Colorado River basin, and of large-scale restoration in general. Robert W. Adler evaluates the relationships among the laws, policies, and institutions governing use and management of the Colorado River for human benefit and those designed to protect and restore the river and its environment. He examines and critiques the often challenging interactions among law, science, economics, and politics within which restoration efforts must operate. Ultimately, he suggests that a broad concept of “restoration” is needed to navigate those uncertain waters, and to strike an appropriate balance between human and environmental needs.

6 X 9. 344 pages. 2007.
Paper: **\$35.00** 978-1-59726-057-2
Cloth: **\$70.00** 978-1-59726-056-5

Water War in the Klamath Basin

Macho Law, Combat Biology, and Dirty Politics
Holly Doremus and A. Dan Tarlock



In *Water War in the Klamath Basin*, legal scholars Holly Doremus and A. Dan Tarlock examine the genesis of the simmering conflict between agricultural and environmental interests in southern Oregon’s Upper Klamath Basin and its fall-out, offering a comprehensive review of the event, the history leading up to it, and the lessons it holds for anyone seeking to understand conflicts over water use in the arid West. The authors focus primarily on the legal institutions that contributed to the conflict—what they call “the accretion of unintegrated resource management and environmental laws” that make environmental protection so challenging, especially in politically divided regions with a long-standing history of entitlement-based resource allocation.

Water War in the Klamath Basin explores common elements fundamental to natural resource conflicts that must be overcome if conflicts are to be resolved. It is a fascinating look at a topic of importance for anyone concerned with the management, use, and conservation of increasingly limited natural resources.

6 X 9. 280 pages. 2008.
Paper: **\$30.00** 978-1-59726-394-8
Cloth: **\$60.00** 978-1-59726-393-1

Ganga

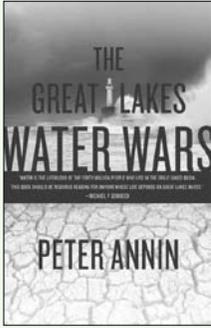
A Journey Down the Ganges River
Julian Crandall Hollick

Combining travelogue, science, and history, *Ganga* is an extraordinary journey through northern India: from the river’s source high in the Himalayas, past great cities and poor villages, to lush Sagar Island, where the river finally meets the sea. Along the way he encounters priests and pilgrims, dacoits and dolphins, the fishermen who subsist on the river, and the villagers whose lives have been destroyed by her. He finds that popular devotion to Ganga is stronger and blinder than ever, and it is putting her—and her people—in great risk.

6 X 9. 296 pages. 2007.
Cloth: **\$25.95T** 978-1-59726-386-3

See also

- Lake Effect** page 53
- The Clean Water Act and the Constitution** page 56

New in Paperback**The Great Lakes Water Wars****Peter Annin**

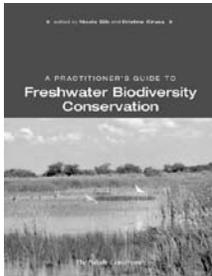
Peter Annin writes a fast-paced account of the people and stories behind these upcoming battles. Destined to be the definitive story for the general public as well as policymakers, *The Great Lakes Water Wars* is a balanced, comprehensive look behind the scenes at the conflicts and

compromises that are the past—and future—of this unique resource.

6 X 9. 320 pages. 2006.

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A Practitioner's Guide to Freshwater Biodiversity Conservation brings together knowledge and experience from conservation practitioners and experts around the world to help readers understand the global challenge of conserving biodiversity in freshwater ecosystems.



8.5 X 11. 448 pages. 2006.

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Achieving Sustainable Freshwater Systems: A Web of Connections. *Holland/Blood/Shaffer, eds.* (2003). 312 pp. Paper: **\$35.00** 978-1-55963-929-3. Cloth: **\$70.00** 978-1-55963-928-6.

How to Save a River: A Handbook for Citizen Action. *Bolling.* (1994). 286 pp. Paper: **\$40.00** 978-1-55963-250-8.

Instream Flow Protection: Seeking a Balance in Western Water Use. *Gillilan/Brown.* (1997). 427 pp. Paper: **\$37.50** 978-1-55963-524-0.

Keepers of the Spring: Reclaiming Our Water in an Age of Globalization. *Pearce.* (2004). 313 pp. Cloth: **\$27.00** 978-1-55963-681-0.

Restoring Life in Running Waters: Better Biological Monitoring. *Karr/Chu.* (1998). 220 pp. Paper: **\$35.00** 978-1-55963-674-2.

Rivers for Life: Managing Water for People and Nature. *Postel/Richter.* (2003). 220 pp. Paper: **\$25.00** 978-1-55963-444-1. Cloth: **\$50.00** 978-1-55963-443-4.

Rivers of Gold: Designing Markets to Allocate Water in California. *Haddad.* (1999). 222 pp. Paper: **\$39.00x** 978-1-55963-712-1.

Water, Culture, and Power: Local Struggles in a Global Context. *Donaheue/Johnston, eds.* (1997). 408 pp. Paper: **\$37.95x** 978-1-55963-522-6. Cloth: **\$60.00x** 978-1-55963-521-9.

The World's Water

Produced biennially, *The World's Water* provides a timely examination of the key issues surrounding freshwater resources and their use. Each new volume identifies and explains the most significant current trends worldwide, and offers the best data available on a variety of water-related topics.

**NEW****The World's Water 2008–2009**

The Biennial Report on Freshwater Resources

Peter H. Gleick

The 2008–2009 volume features overview chapters on

- water and climate change
- water in China
- status of the Millennium Development Goals for water
- peak water
- efficient urban water use
- business reporting on water

This new volume contains an updated chronology of global conflicts associated with water as well as brief reviews of issues regarding desalination, the Salton Sea, and the Three Gorges Dam.

From the world's leading authority on water issues, *The World's Water* is the most comprehensive and up-to-date source of information and analysis on freshwater resources and the political, economic, scientific, and technological issues associated with them. It is an essential reference for water resource professionals in government agencies and nongovernmental organizations, researchers, students, and anyone concerned with water and its use.

8.5 X 11. 300 pages. 2008.

Paper: **\$35.00** 978-1-59726-505-8Cloth: **\$70.00** 978-1-59726-504-1**The World's Water 2006–2007****Peter H. Gleick**8.5 X 11. 392 pages. 2006. Paper: **\$40.00** 978-1-59726-106-7Cloth: **\$70.00** 978-1-59726-105-0**The World's Water 2004–2005****Peter H. Gleick**8.5 X 11. 262 pages. 2004. Paper: **\$45.00** 978-1-55963-536-3Cloth: **\$75.00** 978-1-55963-812-8**The World's Water 2000–2001****Peter H. Gleick**8.5 X 11. 300 pages. 2000. Paper: **\$35.00** 978-1-55963-792-3**The World's Water 1998–1999****Peter H. Gleick**8.5 X 11. 319 pages. 1998. Paper: **\$35.00** 978-1-55963-592-9

The Water and Nature Series from IUCN

NEW

Rule

Reforming Water Resources Governance
International Union for Conservation
of Nature



This toolkit will guide users through approaches to re-forming water governance, including useful mechanisms for incorporating environmental considerations into water laws and policies. It is intended for use by water professionals, working

in water management, who do not have a law background.

7.5 X 9.75, 96 pages, 2008.
Paper: **\$20.00** 978-2-8317-1027-3

NEW

Negotiate

Reaching Agreement over Water
International Union for Conservation
of Nature



Negotiate will help water professionals negotiate workable agreements on how best to manage water resources. It is targeted at those interested in designing, leading, or participating in processes to enhance water resource management and resolve

water resource conflicts or disputes.

7.5 X 9.75, 96 pages, 2009.
Paper: **\$20.00** 978-2-8317-1028-0

NEW

Share

Managing Waters across Boundaries
International Union for Conservation
of Nature



Using case studies from around the world, *Share* describes the benefits gained from cooperation and the challenges of constructing legal frameworks, institutions, management processes and financing and partnership strategies to govern transboundary

waters equitably and sustainably.

7.5 X 9.75, 96 pages, 2009.
Paper: **\$20.00** 978-2-8317-1029-7

Pay

Establishing Payments for Watershed
Services

Edited by Mark Smith, Dolf De Groot,
Danièle Perrot-Maître, and
Ger Bergkamp



This guide aims to provide practical tools to non specialists—essentially water resources planners, river basin managers, non-governmental organizations and private sector operators. It links the most recent practice on

payments for hydrological services to current discourse on integrated water resources management.

7.5 X 10, 112 pages, 2006.
Paper: **\$32.00** 978-2-8317-0958-1

Value

Counting Ecosystems as Water
Infrastructure

Elroy Bos and Lucy Emerton

Value is a practical guide that explains the most important steps and techniques for the valuation of ecosystem services, and the incorporation of its results in decision making.

7.5 X 10, 88 pages, 2004.
Paper: **\$21.00** 978-2-8317-0720-4

Flow

The Essentials of Environmental Flows
Megan Dyson, Ger Bergkamp, and
John Scanlon

This guide offers hands-on advice and practical guidance on managing water flow within a river, wetland or coastal zone to maintain ecosystems and their benefits.

7.5 X 10, 118 pages, 2003.
Paper: **\$40.00** 978-2-8317-0725-9

Change

Adaptation of Water Resources
Management to Climate Change
Brett Orlando, Ger Bergkamp and
Ian Burton

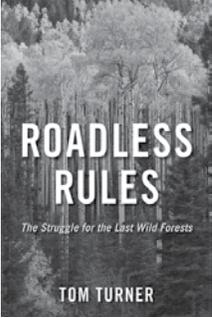
Climate change is forcing water professionals to make difficult decisions in the face of uncertainty. *Change* outlines a new management approach that moves beyond technical quick fixes toward a more adaptive style that is inclusive and innovative.

7.5 X 10, 51 pages, 2003.
Paper: **\$21.00** 978-2-8317-0702-0

NEW

Roadless Rules

The Struggle for the Last Wild Forests
Tom Turner



Roadless Rules is a fast-paced and insightful look at one of the most important, wide-ranging, and controversial efforts to protect public forests ever undertaken in the United States. The book offers a fascinating overview of the creation of the Clinton roadless rule and the Bush administration's

subsequent replacement rule, the controversy generated, the response of the environmental community, and the legal battles that continue to rage more than seven years later. It explores the value of roadless areas and why the Clinton rule was so important to environmentalists, describes the stakeholder groups involved, and takes readers into courtrooms across the country to hear critical arguments.

6 X 9. 192 pages. March 2009.
Paper: **\$27.50** 978-1-59726-440-2
Cloth: **\$55.00** 978-1-59726-439-6

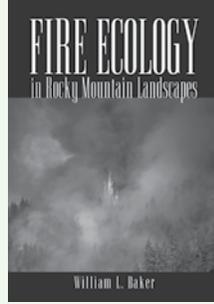
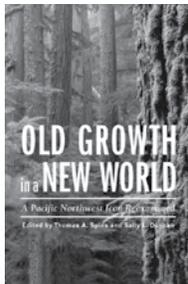
Old Growth in a New World

A Pacific Northwest Icon Reexamined
Edited by Thomas A. Spies and Sally L. Duncan

Old Growth in a New World untangles the complexities of the old-growth concept and the parallel complexity of old-growth policy and management. It brings together more than two dozen contributors—ecologists, economists, sociologists, managers, historians, silviculturists, environmentalists, timber producers, and philosophers—to offer a broad suite of perspectives on changes that have occurred in the valuing and management of old-growth forests in the Pacific Northwest over the past thirty years.

By confronting the complexity of the old-growth concept and associated policy and management challenges, *Old Growth in a New World* encourages productive discussion on the future of old growth in the Pacific Northwest and offers options for more effective approaches to conserving forest biodiversity.

6 X 9. 340 pages. 2008.
Paper: **\$32.00** 978-1-59726-410-5
Cloth: **\$65.00** 978-1-59726-409-9



NEW

Fire Ecology
in Rocky Mountain
Landscapes
William L. Baker

Fire Ecology in Rocky Mountain Landscapes is the first comprehensive review of scientific research on

fire in Rocky Mountain ecosystems emphasizing the landscape scale. It is essential reading for anyone concerned with fire and fire management, including academic and agency scientists; natural resource professionals; and researchers, professors, and students involved with environmental science, land management, and resource management.

7 X 10. 544 pages. June 2009.
Paper: **\$60.00** 978-1-59726-183-8
Cloth: **\$95.00** 978-1-59726-182-1

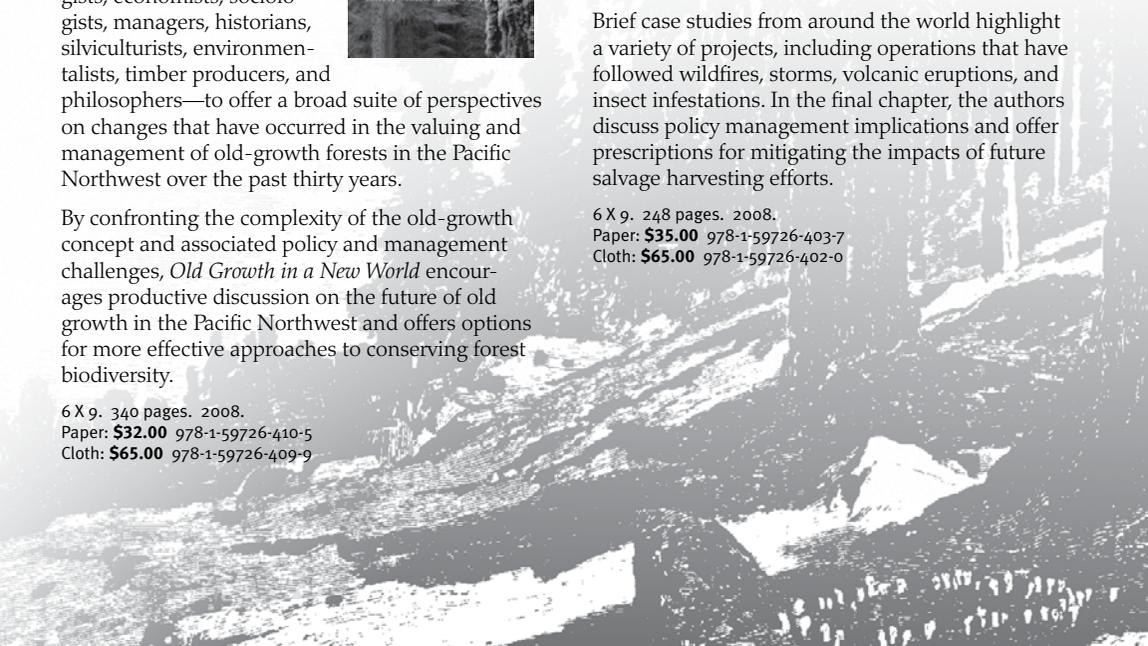
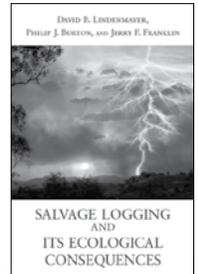
Salvage Logging and Its
Ecological Consequences

David B. Lindenmayer, Philip J. Burton,
and Jerry F. Franklin

Salvage Logging and Its Ecological Consequences brings together three leading experts on forest ecology to explore a wide range of issues surrounding the practice of salvage logging. They gather and synthesize the latest research and information about its economic and ecological costs and benefits, and consider the impacts of salvage logging on ecosystem processes and biodiversity.

Brief case studies from around the world highlight a variety of projects, including operations that have followed wildfires, storms, volcanic eruptions, and insect infestations. In the final chapter, the authors discuss policy management implications and offer prescriptions for mitigating the impacts of future salvage harvesting efforts.

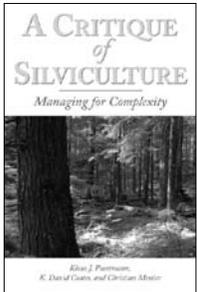
6 X 9. 248 pages. 2008.
Paper: **\$35.00** 978-1-59726-403-7
Cloth: **\$65.00** 978-1-59726-402-0



A Critique of Silviculture

Managing for Complexity

Klaus J. Puettmann, K. David Coates,
and Christian Messier



A Critique of Silviculture bridges a gap between silviculture and ecology that has long hindered the adoption of new ideas. It breaks the mold of disciplinary thinking by directly linking new ideas and findings in ecology and complexity science to the field of silviculture. This is a critically important book that is essential reading for

anyone involved with forest ecology, forestry, silviculture, or the management of forested ecosystems.

6 X 9, 200 pages, 2008.

Paper: **\$30.00** 978-1-59726-146-3

Cloth: **\$60.00** 978-1-59726-145-6

Ecology and Management of a Forested Landscape

Fifty Years on the Savannah River Site

Edited by John C. Kilgo and John I. Blake

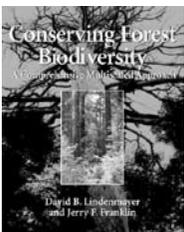
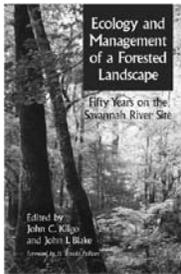
Foreword by H. Ronald Pulliam

Ecology and Management of a Forested Landscape presents for the first time a complete synthesis and summary of information on the Savannah River Site, providing a detailed portrait of the plant and animal populations and communities.

6 X 9, 479 pages, 2005.

Paper: **\$53.00** 978-1-59726-011-4

Cloth: **\$79.95** 978-1-59726-010-7



Conserving Forest Biodiversity

A Comprehensive
Multiscaled Approach
David B. Lindenmayer
and Jerry F. Franklin

8 X 10, 366 pages, 2002.

Paper: **\$49.50** 978-1-55963-935-4

Cloth: **\$70.00** 978-1-55963-934-7

Textbook

Creating a Forestry for the 21st Century

The Science of Ecosystem Management

Edited by Katherine A. Kohm and

Jerry F. Franklin

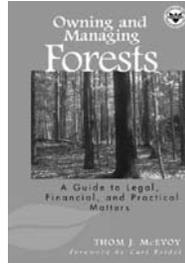
Foreword by Jack Ward Thomas

6 X 9, 491 pages, 1997.

Paper: **\$50.00x** 978-1-55963-399-4

National Woodland Owners Association

Book of the Year Award for 2005



Owning and Managing Forests

A Guide to Legal, Financial,
and Practical Matters

Thom J. McEvoy

Foreword by Carl Reidel

Owning and Managing Forests provides clear and concise descriptions of often confusing concepts and difficult subjects, and addresses issues in a competent yet conversational tone. Anyone involved with owning or managing forestland will find the book an essential guide and reference.

6 X 9, 328 pages, 2005.

Paper: **\$35.00** 978-1-55963-082-5

Best Forestry Book of the Year 2004

by National Forestry Association

Outstanding Academic Title—*Choice Magazine*

Positive Impact Forestry

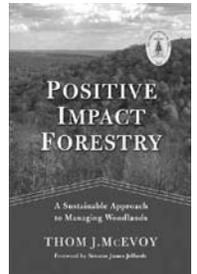
A Sustainable Approach
to Managing Woodlands

Thom J. McEvoy

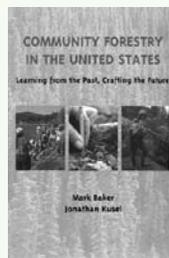
Foreword by James Jeffords

6 X 9, 296 pages, 2004.

Paper: **\$35.00** 978-1-55963-789-3



Textbook



Community Forestry in the United States

Learning from the Past,
Crafting the Future

Mark Baker and
Jonathan Kusel

6 X 9, 264 pages, 2003.

Paper: **\$25.00** 978-1-55963-984-2

Cloth: **\$50.00** 978-1-55963-983-5

The Atlantic Forest of South America

Biodiversity Status, Threats, and Outlook

Edited by Carlos Galindo-Leal and

Ibsen de Gusmão Câmara

Center for Applied Biodiversity Science at
Conservation International

7 X 10, 408 pages, 2003.

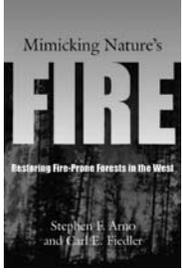
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Cloth: **\$90.00** 978-1-55963-988-0

Order online at: islandpress.org or call 1-800-621-2736

Mimicking Nature's Fire

Restoring Fire-Prone Forests in the West
Stephen F. Arno and Carl E. Fiedler



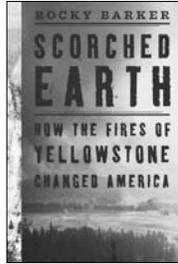
In *Mimicking Nature's Fire*, forest ecologists Stephen Arno and Carl Fiedler present practical solutions to the pervasive problem of deteriorating forest conditions in western North America.

6 X 9, 256 pages, 2005.
 Paper: **\$24.95** 978-1-55963-143-3
 Cloth: **\$49.95** 978-1-55963-142-6

Scorched Earth

How the Fires of Yellowstone Changed America
Rocky Barker

With vivid descriptions of the famous fires that have raged in Yellowstone, the heroes who have tried to protect it, and the strategies that evolved as a result, Barker draws us into the very heart of a debate over our attempts to control nature and people.



6 X 9, 288 pages, 2005.
 Paper: **\$19.95** 978-1-59726-153-1
 Cloth: **\$29.95** 978-1-55963-735-0



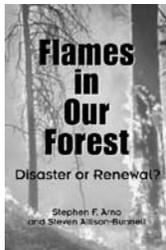
Tending Fire
 Coping with America's Wildland Fires
Stephen J. Pyne

6 X 9, 256 pages, 2004.
 Cloth: **\$25.00** 978-1-55963-565-3

Textbook

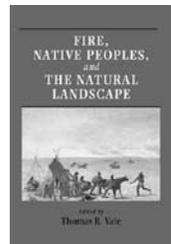
Flames in Our Forest
 Disaster or Renewal?
Stephen F. Arno and Steven Allison-Bunnell

6 X 9, 245 pages, 2002.
 Paper: **\$25.00x** 978-1-55963-883-8
 Cloth: **\$45.00x** 978-1-55963-882-1



Fire, Native Peoples, and the Natural Landscape
 Edited by Thomas R. Vale

6 X 9, 238 pages, 2002.
 Paper: **\$42.00** 978-1-55963-889-0
 Cloth: **\$50.00** 978-1-55963-888-3



Wildfire

A Century of Failed Forest Policy
 Edited by **George Wuerthner**

Published by the Foundation for Deep Ecology by arrangement with Island Press

With more than 150 dramatic photographs, *Wildfire: A Century of Failed Forest Policy* covers the topic of wildfire from ecological, economic, and social/political perspectives while also documenting how past forest policies have hindered natural processes, creating a tinderbox of problems that we are faced with today.



11.75 X 13.25, 350 pages, 2006.
 Paper: **\$45.00** 978-1-59726-070-1
 Cloth: **\$75.00** 978-1-59726-069-5

The Wildfire Reader

A Century of Failed Forest Policy
 Edited by **George Wuerthner**

Published by the Foundation for Deep Ecology by arrangement with Island Press

6 X 9, 448 pages, 2006.
 Paper: **\$35.00** 978-1-59726-087-9

Also Available

Agroforestry and Biodiversity Conservation in Tropical Landscapes. Schroth, et al. eds. (2004). 575 pp. Paper: **\$55.00** 978-1-55963-357-4. Cloth: **\$100.00** 978-1-55963-356-7.

America's Private Forests: Status and Stewardship. *Best/Wayburn.* (2001). 224 pp. Paper: **\$28.00x** 978-1-55963-901-9. Cloth: **\$50.00x** 978-1-55963-900-2.

Eastern Old-Growth Forests: Prospects for Rediscovery and Recovery. Davis ed. (1996). 400 pp. Paper: **\$45.00x** 978-1-55963-409-0.

Fire Ecology of Pacific Northwest Forests. Agee. (1996). 505 pp. Paper: **\$50.00x** 978-1-55963-230-0.

Forests and Forestry in China. Richardson. (1990). 374 pp. Cloth: **\$60.00** 978-1-55963-023-8.

More Tree Talk: The People, Politics, and Economics of Timber. Raphael. (1994). 348 pp. Paper: **\$50.00x** 978-1-55963-254-6.

The Redwood Forest: History, Ecology, and Conservation of the Coast Redwoods. Noss, ed. *Save-the-Redwoods League.* (1999). 366 pp. Paper: **\$45.00** 978-1-55963-726-8. Cloth: **\$65.00** 978-1-55963-725-1.

Timber, Tourists, and Temples: Conservation and Development in the Maya Forest of Belize, Guatemala, and Mexico. Primack/Bray/Galletti/Ponciano, eds. (1997). 446 pp. Paper: **\$65.00x** 978-1-55963-542-4. Cloth: **\$75.00x** 978-1-55963-541-7.

Towards Forest Sustainability. Lindenmayer/Franklin, eds. (2003). 212 pp. Paper: **\$36.00** 978-1-55963-381-9.

The Wisdom of the Spotted Owl: Policy Lessons for a New Century. Yaffee. (1994). 458 pp. Paper: **\$42.00x** 978-1-55963-204-1.

NEW

Agriculture at a Crossroads

The International Assessment of Agricultural Knowledge, Science, and Technology for Development

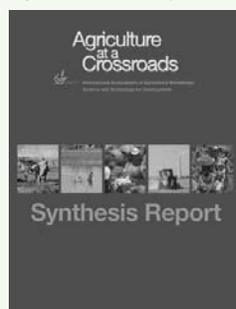
The International Assessment of Agricultural Knowledge, Science, and Technology for Development (IAASTD) looks realistically at how we could effectively use agricultural knowledge, science, and technology (AKST) to help us meet development and sustainability goals. An unprecedented three-year collaborative effort, the IAASTD involved more than 400 authors in 110 countries and cost more than \$11 million. It reports on the advances and setbacks of the past fifty years and offers options for the next fifty years.

The results of the project are contained in seven reports: a *Global Report*, five regional *Sub-Global Assessments*, and a *Synthesis Report*. The *Global Report* gives the key findings of the Assessment, and the five *Sub-Global Assessments* address regional challenges. The volumes present options for action.

All of the reports have been extensively peer-reviewed by governments and experts and all have been approved by a panel of participating governments. The *Sub-Global Assessments* all utilize a similar and consistent framework: examining and reporting on the impacts of AKST on hunger, poverty, nutrition, human health, and environmental/social sustainability.

The IAASTD was initiated by the World Bank and the United Nations Food and Agricultural Organization, with support from the World Bank, the World Health Organization, and other sponsors.

Its goal is to analyze the potential of AKST for reducing hunger and poverty, improving rural livelihoods, and working toward environmentally, socially, and economically sustainable development.

Synthesis Report

The *Synthesis Report* integrates key findings from the *Global Report* and *Sub-Global Assessments*, providing in-depth analyses of current conditions, challenges, and options for action. In addition, it addresses eight topics

of critical importance: bioenergy, biotechnology, climate change, human health, natural resource management, trade and markets, traditional knowledge and community-based innovation, and women in agriculture.

8 1/2 X 11. 2009.
Paper: **\$20.00** 978-1-59726-550-8

The Global Report

8.5 X 11. 2009.
Paper: **\$95.00** 978-1-59726-539-3
Cloth: **\$125.00** 978-1-59726-538-6

Volume I: Central and West Asia and North Africa

8.5 X 11. 2009.
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Cloth: **\$95.00** 978-1-59726-542-3

Volume II: East and South Asia and the Pacific

8.5 X 11. 2009.
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8 1/2 X 11. 2009.
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Volume V: Sub-Saharan Africa

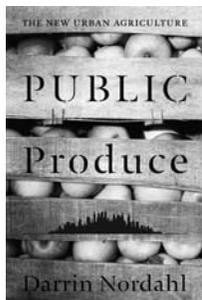
8 1/2 X 11. 2009.
Paper: **\$65.00** 978-1-59726-541-6
Cloth: **\$95.00** 978-1-59726-540-9



Forthcoming

Public Produce

The New Urban Agriculture
Darrin Nordahl



“A thought-provoking work about the food-producing potential of urban public space, and a worthwhile read for everyone who does food policy work.”

—Benjamin Thomases, Food Policy Coordinator, City of New York

“Nordahl is a visionary who shows how easily cities

could promote urban agriculture to the great benefit of all concerned. This book is at the cutting edge of today’s food revolution. Read it and get your city council to sign up!”

—Marion Nestle, professor of Nutrition, Food Studies, and Public Health at NYU; author of *What to Eat*

“What Darrin Nordahl envisions in this lively book is nothing short of a revolutionary way of seeing cities, a kind of edible urbanism. This is a book that will likely shape the urban agenda for years to come.”

—Timothy Beatley, Teresa Heinz Professor of Sustainable Communities, University of Virginia

Public Produce makes a uniquely contemporary case not for central government intervention, but for local government involvement. In what Darrin Nordahl calls “municipal agriculture,” elected officials, municipal planners, local policymakers and public space designers are turning to the abundance of land under public control (parks, plazas, streets, city squares, parking lots, as well as the grounds around libraries, schools, government offices, and even jails) to grow food.

6 X 9. 180 pages. November 2009.
Paper: **\$30.00** 978-1-59726-588-1
Cloth: **\$60.00** 978-1-59726-587-4

Why Some Like It Hot

Food, Genes, and Cultural Diversity
Gary Paul Nabhan



6 X 9. 244 pages. 2004.
Paper: **\$21.95** 978-1-59726-091-6
Cloth: **\$25.00** 978-1-55963-466-3

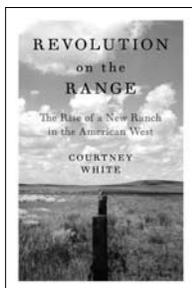
See also

Livestock in a Changing Landscape
Volume 1 and Volume 2 page 49

NEW

Revolution on the Range

The Rise of a New Ranch in the American West
Courtney White



“In a time when environmental reporting has become justifiably gloomy, this book is a refreshing breath of pragmatic optimism. . . . White’s vision of stewardship, openness to new ideas, giving as well as taking, will inspire anyone who loves humanity or the great outdoors.” —*Publishers Weekly*

“I couldn’t put *Revolution on the Range* down—so many good ideas from people who have discovered workable means to affect positive change in our local environments and ways of thinking about our place in the world. This is one of the most encouraging and inspiring books I’ve read in ages. Thank you, Courtney White!”

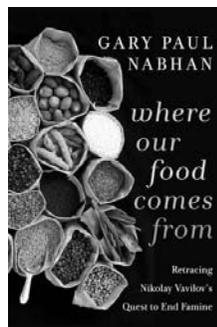
—Deborah Madison, author of *Local Flavors: Cooking and Eating from America’s Farmers’ Markets*

6 X 9. 248 pages. 2008.
Cloth: **\$25.95T** 978-1-59726-174-6

NEW

Where Our Food Comes From

Retracing Nikolay Vavilov’s Quest
Gary Paul Nabhan



Named one of the “9 Must Read Books on Eating Well” by *Treehugger.com*

“Any book with ethnobotanist Nabhan’s name on it is going to be worth a read but this one’s a grabber. A thriller, a tragedy and self-help — all-in-one.”

—NPR’s “Splendid Table”

“*Where Our Food Comes From* is a marked critique of the worldwide simplification of agricultural systems. It pins its hopes on local, traditional agriculture and is sceptical of top-down approaches to increasing food production, such as calls for another ‘green revolution’.” —*Nature*

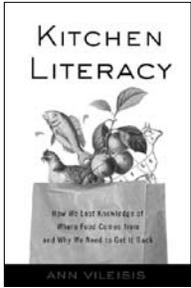
“Equal parts travelog, biography and botanical history, Nabhan breathes life into the exploits of Russia’s botanical adventurer.” —*Science News*

6 X 9. 256 pages. 2008.
Cloth: **\$24.95T** 978-1-59726-399-3
Audio book: **\$24.95T** 978-1-59726-514-0
E-Book: **\$24.95T** 978-1-59726-517-1

Kitchen Literacy

How We Lost Knowledge of Where Food Comes From and Why We Need to Get It Back

Ann Vileisis



As the distance between farm and table grew, we went from knowing particular places and specific stories behind our foods' origins to instead relying on advertisers' claims. The woman who raised, plucked, and cooked her own chicken knew its entire life history while today most of us have no

idea whether hormones were fed to our poultry. Industrialized eating is undeniably convenient, but it has also created health and environmental problems, including food-borne pathogens, toxic pesticides, and pollution from factory farms.

Though the hidden costs of modern meals can be high, Vileisis shows that greater understanding can lead consumers to healthier and more sustainable choices. Revealing how knowledge of our food has been lost and how it might now be regained, *Kitchen Literacy* promises to make us think differently about what we eat.

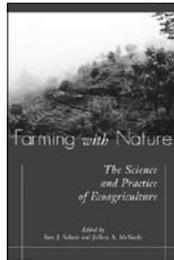
6 X 9. 346 pages. 2007.
Cloth: **\$27.95T** 978-1-59726-144-9
E-Book: **\$27.95T** 978-1-59726-371-9
Audio book: **\$27.95T** 978-1-59726-372-6

Farming with Nature

The Science and Practice of Ecoagriculture

Edited by Sara J. Scherr and Jeffrey A. McNeely

Farming with Nature offers a synthesis of the state of knowledge of key topics in ecoagriculture. The book is a unique collaboration among renowned agricultural and ecological scientists, leading field conservationists, and farm and community leaders to synthesize knowledge and experience across sectors.



This is an important new work that can serve as a foundation document for planners, farm organizations, researchers, project developers, and policy makers to develop strategies for promoting and sustaining ecoagriculture landscapes.

6 X 9. 472 pages. 2007.
Paper: **\$45.00** 978-1-59726-128-9
Cloth: **\$70.00** 978-1-59726-127-2

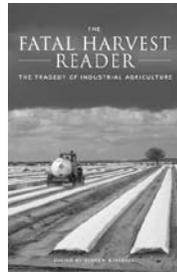
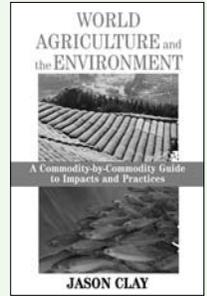
World Agriculture and the Environment

A Commodity-by-Commodity Guide to Impacts and Practice

Jason Clay

World Wildlife Fund

6 X 9. 570 pages. 2004.
Paper: **\$49.50** 978-1-55963-370-3
Cloth: **\$70.00** 978-1-55963-367-3



The Fatal Harvest Reader

The Tragedy of Industrial Agriculture

Edited by Andrew Kimbrell
Published by the Foundation for Deep Ecology by arrangement with Island Press

6 X 9. 384 pages. 2002.
Paper: **\$27.50** 978-1-55963-944-6

Also Available

Ecoagriculture: Strategies to Feed the World and Save Wild Biodiversity. *McNeely/Scherr. Future Harvest.* (2002). 352 pp. Paper: **\$45.00** 978-1-55963-645-2. Cloth: **\$60.00** 978-1-55963-644-5.

Engineering the Farm: The Social and Ethical Aspects of Agricultural Biotechnology. *Bailey/Lappé, eds.* (2002). 200 pp. Paper: **\$25.00** 978-1-55963-947-7. Cloth: **\$40.00** 978-1-55963-946-0.

The Farm as Natural Habitat: Reconnecting Food Systems with Ecosystems. *Jackson/Jackson, eds.* (2002). 250 pp. Paper: **\$27.50** 978-1-55963-847-0. Cloth: **\$50.00** 978-1-55963-846-3

Farming in Nature's Image: An Ecological Approach to Agriculture. *Soule/Piper.* (1991). 305 pp. Paper: **\$35.00x** 978-0-933280-88-5.

Grass Productivity. *Voisin.* (1988). 384 pp. Paper: **\$45.00** 978-0-933280-64-9.

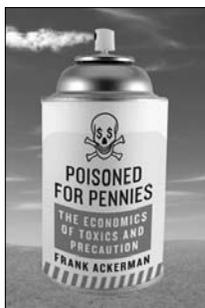
Ranching West of the 100th Meridian: Culture, Ecology, and Economics. *Knight/Gilbert/Marston, eds.* (2002). 196 pp. Paper: **\$28.00** 978-1-55963-827-2. Cloth: **\$50.00** 978-1-55963-826-5

Trees, Why Do You Wait?: America's Changing Rural Culture. *Critchfield.* (1991). 286 pp. Paper: **\$40.00** 978-1-55963-028-3. Cloth: **\$45.00** 978-1-55963-029-0.

NEW

Poisoned for Pennies

The Economics of Toxics and Precaution
Frank Ackerman



“A leader in environmental economics, Ackerman shows how sleights of hand and unsupported assumptions allow the health of many to be sacrificed for the profits of a few. In incisively clear prose, he makes the case for new ways of accounting in this global household

that we manage for this and future generations.”

—Ted Schettler, science director, Science and Environmental Health Network

“Ackerman convincingly argues that mistakes measured in dollars can often be undone, but avoidable deaths can’t. I would argue that ignoring this well-researched book would be a serious mistake that can’t easily be undone.”

—Philippe Grandjean, professor, University of Southern Denmark and Harvard School of Public Health

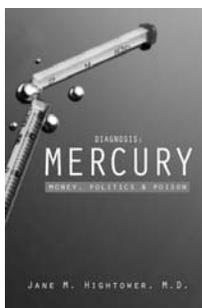
Poisoned for Pennies shows how the misuse of cost-benefit analysis is impeding efforts to clean up and protect our environment, especially in the case of toxic chemicals. According to Ackerman, conservatives—in elected office, in state and federal regulatory agencies, and in businesses of every size—have been able to successfully argue that environmental clean-up and protection are simply too expensive. But he proves, that is untrue in case after case.

6 X 9, 352 pages, 2008.
Paper: **\$27.50** 978-1-59726-401-3
Cloth: **\$50.00** 978-1-59726-400-6

NEW

Diagnosis: Mercury

Money, Politics, and Poison
Jane M. Hightower, M.D.



“Dr. Hightower passionately argues that we still need numbers and hard facts; without them consumers cannot make appropriate informed choices. Hightower has worked long and hard on this fight to make the dangers of mercury public and this important new book highlights the long

and lonely quest she has fought to help get us where we are today.” —Senator Patrick Leahy

In *Diagnosis: Mercury*, Dr. Hightower retraces her initial investigation into the modern prevalence of mercury poisoning, revealing how political calculations, dubious studies, and industry lobbyists endanger our health. Her tenacious inquiry sheds light on a system in which, too often, money trumps good science and responsible government. Exposing a threat that few recognize but that touches many, *Diagnosis: Mercury* should be required reading for everyone who cares about their health.

6 X 9, 326 pages, 2008.
Cloth: **\$25.95T** 978-1-59726-395-5
E-Book: **\$25.95T** 978-1-59726-453-2

High Tech Trash

Digital Devices, Hidden Toxics,
and Human Health

Revised Paperback Edition
Elizabeth Grossman



High Tech Trash is a wake-up call to the importance of the e-waste issue and the health hazards involved. Americans alone own more than two billion pieces of high tech electronics and discard five to seven million tons each year. As a result, electronic waste already makes up more than two-thirds of the heavy metals

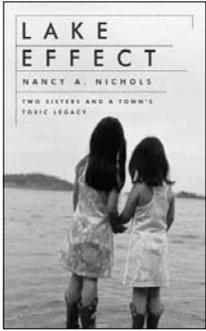
and 40 percent of the lead found in our landfills. If *Silent Spring* brought national attention to the dangers of DDT and other pesticides, *High Tech Trash* could do the same for a new generation of technology’s products.

6 X 9, 352 pages, 2006.
Paper: **\$19.95T** 978-1-59726-190-6
Cloth: **\$30.00T** 978-1-55963-554-7

NEW

Lake Effect

Two Sisters and a Town's Toxic Legacy
Nancy A. Nichols



"A chilling indictment of how government and big business prized profits over health and a moving tale of one woman's struggle to understand why."

—*People magazine*

"A fast-moving, urgent narrative that catalogues the evidence of the many different forms of pollution

and the likelihood that they contributed to the cancers, documenting the choices and treatment she must face as a cancer patient."

—*Publishers Weekly*

"Presents convincing proof that Waukegan and Lake Michigan are prime suspects in the sisters' cancers." —*Pittsburgh Post-Gazette*

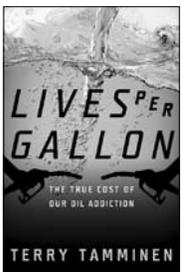
"In *Lake Effect*, Nichols, now 49, weaves her investigations of Waukegan's pollution and the causes of cancer with her own story of diagnosis and treatment. It's a thoughtful examination of the risks faced by bodies made by nature in a world fabricated by technology."

—*Pittsburgh City Paper*

5.5 X 8.25. 192 pages. 2008.
 Cloth: **\$24.95T** 978-1-59726-084-8
 E-Book: **\$24.95T** 978-1-59726-523-2

Lives Per Gallon

The True Cost of Our Oil Addiction
Terry Tamminen



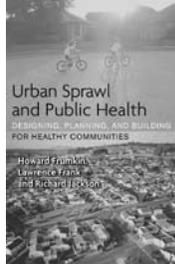
Lives Per Gallon is an unblinking assessment of the true price of petroleum and a prescription for change. The choice is clear: continuing paying with our health, or kick our addiction and evolve beyond an oil-dependent economy. Using the successful lawsuits by state governments against big

tobacco as a model, the author sets forth a bold strategy to hold oil and auto companies accountable and force industry reform.

6 X 9. 272 pages. 2006.
 Paper: **\$19.95T** 978-1-59726-506-5
 Cloth: **\$24.95T** 978-1-59726-101-2

Urban Sprawl and Public Health

Designing, Planning, and Building for Healthy Communities
Howard Frumkin, Lawrence Frank, and Richard Jackson



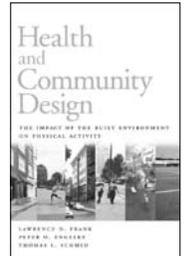
Urban Sprawl and Public Health offers a comprehensive look at the interface of urban planning, architecture, transportation, community design, and public health. It summarizes the evidence linking adverse health outcomes with sprawling development, and outlines the complex challenges of developing policy that promotes

and protects public health.

6 X 9. 364 pages. 2004.
 Paper: **\$35.00** 978-1-55963-305-5

Health and Community Design

The Impact of the Built Environment on Physical Activity
Lawrence D. Frank, Peter O. Engelke, and Thomas L. Schmid



6 X 9. 250 pages. 2003.
 Paper: **\$32.95** 978-1-55963-917-0

Leadville

The Struggle to Revive an American Town
Gillian Klucas

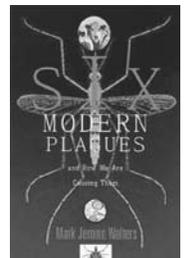


6 X 9. 312 pages. 2004.
 Cloth: **\$30.00** 978-1-55963-385-7

Six Modern Plagues and How We Are Causing Them

Jerome Walters

6 X 9. 224 pages. 2004.
 Paper: **\$21.95** 978-1-55963-714-5
 Cloth: **\$25.00** 978-1-55963-992-7



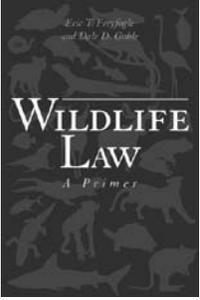
See also

- Chasing Molecules** page 1
- Biodiversity Change and Human Health** page 31
- Tiger Bone & Rhino Horn** page 23

NEW**Wildlife Law**

A Primer

Eric T. Freyfogle and Dale D. Goble



Wildlife Law is a comprehensive and readable primer that provides an overview of U.S. wildlife law for a broad audience, including professionals who work with wildlife or who manage wildlife habitat, students across the spectrum of natural resource courses, landowners, developers, hunters, guides, and those associated with the

field of private game ranching.

Authors Eric T. Freyfogle and Dale D. Goble are legal scholars who are experts in wildlife law. This book is the first ever to survey the entire field, covering state and federal law with a strong grounding in wildlife science. The writing style is lively and engaging, with descriptions of unusual and intriguing cases that illustrate key points and bring to life the importance and intricacies of the field.

Wildlife Law fills a long-standing gap in the literature and introduces readers to the basics of wildlife law while exploring such current controversies as endangered species protection, tribal fishing rights, game ranches, and the challenges of constructing wildlife corridors. It is a much-needed addition to the bookshelf of everyone working with or concerned about wildlife in the United States.

6 X 9. 350 pages. 2008.

Paper: **\$35.00** 978-1-55963-976-7

Cloth: **\$60.00** 978-1-55963-975-0

Defending the Environment

Civil Society Strategies to Enforce International Environmental Law

Linda A. Malone and Scott Pasternack

Defending the Environment provides the means for non-governmental organizations, community groups, and individuals to bring environmental and public health problems to the attention of international courts, tribunals, and commissions, or to their domestic counterparts. It suggests specific strategies and provides detailed information for taking action. This revised and updated edition also contains new case studies of the application of those strategies that has occurred in recent years.

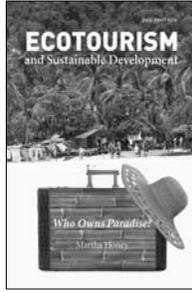
6 X 9. 384 pages. 2006.

Paper: **\$35.00** 978-1-59726-066-4

**Ecotourism and Sustainable Development, Second Edition**

Who Owns Paradise?

Martha Honey



Ecotourism and Sustainable Development, originally published in 1998, was among the first books on the subject. For years it has defined the debate on ecotourism: Is it possible for developing nations to benefit economically from tourism while simultaneously helping to preserve pristine environments?

This long-awaited second edition provides new answers to this vital question.

Ecotourism and Sustainable Development is the most comprehensive overview of worldwide ecotourism available today, showing how both the concept and the reality have evolved over more than twenty-five years. Here Honey revisits six nations she profiled in the first edition—the Galapagos Islands, Costa Rica, Tanzania, Zanzibar, Kenya, and South Africa—and adds a fascinating new chapter on the United States. She examines the growth of ecotourism within each country's tourism strategy, its political system, and its changing economic policies. Her useful case studies highlight the economic and cultural impacts of expanding tourism on indigenous populations as well as on ecosystems.

Honey is not a "travel writer." She is an award-winning journalist and reporter who lived in East Africa and Central America for nearly twenty years. Since writing the first edition of this book, she has led the International Ecotourism Society and founded a new center to lead the way to responsible ecotourism. Her experience and her expertise resonate throughout this beautifully written and highly informative book.

6 X 9. 558 pages. 2008.

Paper: **\$32.50** 978-1-59726-126-5



Reconstructing Earth

Technology and Environment
in the Age of Humans

Braden Allenby



Reconstructing Earth offers seven essays that explore ways of developing a new, more sophisticated approach to the environment that replaces the fantasy of recovering pristine landscapes with a more grounded viewpoint that can foster a better relationship between

humans and the planet. Braden Allenby, a lawyer with degrees in both engineering and environmental studies, explains the importance of technological choice, and how that factor is far more significant in shaping our environment (in ways both desirable and not) than environmental controls.

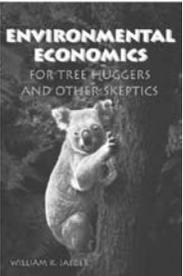
6 X 9. 201 pages. 2005.

Paper: **\$24.95** 978-1-59726-015-2

Cloth: **\$49.95** 978-1-59726-014-5

Environmental Economics for Tree Huggers and Other Skeptics

William K. Jaeger



Environmental Economics for Tree Huggers and Other Skeptics carefully explains the tools of economic analysis and shows how they can be used to help reveal the root causes of and potential solutions for environmental and natural resource problems. Jaeger's proven

techniques and wonderfully conversational tone assume no economics training, and his presentation of the material is designed to facilitate clarity. His step-by-step approach unearths surprisingly simple, easy-to-remember principles and shows how to apply them to real-world environmental problems.

Those with exposure to introductory microeconomics will find *Environmental Economics for Tree Huggers and Other Skeptics* to be a welcome refresher.

6 X 9. 180 pages. 2005.

Paper: **\$29.50x** 978-1-55963-668-1

Cloth: **\$45.00x** 978-1-55963-664-3

Textbook Forthcoming



Second Edition

Ecological Economics

Principles and
Applications

Herman E. Daly
and Joshua Farley

7 X 9. 488 pages. October 2009.

Cloth: **\$75.00x**

978-1-59726-681-9

See description on page 2



The New Consumers

The Influence of Affluence
on the Environment

Norman Myers and
Jennifer Kent

6 X 9. 192 pages. 2004.

Cloth: **\$24.00x** 978-1-55963-997-2

Also Available

Environmentalism and the Technologies of Tomorrow: Shaping the Next Industrial Revolution. *Olson/Rejeski, eds.* (2004). 208 pp. Paper: **\$24.95** 978-1-55963-769-5. Cloth: **\$45.00** 978-1-55963-765-7.

Living with the Genie: Essays on Technology and the Quest for Human Mastery. *Lightman/Sarewitz/Desser, eds.* (2004). 360 pp. Paper: **\$29.50x** 978-1-55963-574-5.

The New Economy of Nature: The Quest to Make Conservation Profitable. *Daily/Ellison.* (2003). 260 pp. Paper: **\$22.95** 978-1-55963-154-9.

Who Owns the Sky?: Our Common Assets and the Future of Capitalism. *Barnes.* (2001). 208 pp. Paper: **\$25.00x** 978-1-55963-855-5. Cloth: **\$30.00x** 978-1-55963-854-8.

See also

**The Endangered Species Act at Thirty
Volumes 1 & 2** page 23

**The Law and Policy of
Ecosystem Services** page 37

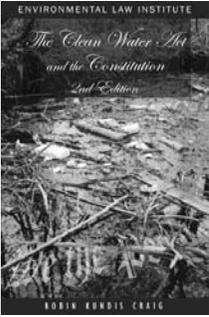
Revolution on the Range page 50

Poisoned for Pennies page 52

NEW

The Clean Water Act and the Constitution, Second Edition

Robin Kundis Craig



In this second edition of a landmark book, author Robin Kundis Craig explores the structural implications for water quality regulation when the primary federal statute for regulating water quality—the Clean Water Act—operates in a context complicated by a variety of constitutional requirements and dictates.

This second edition thoroughly updates the first edition, particularly in areas where the Supreme Court has issued significant new decisions. For example, it includes discussions of the Court's 2006 decision in *Rapanos v. United States* plus the important recent developments in Commerce Clause jurisprudence. Other noteworthy additions include Clean Water Act takings jurisprudence, new discussions of “increased risk” as a basis for citizen suit standing, and the issue of state citizen suit standing after *Massachusetts v. EPA*.

6 X 9. 300 pages. 2009.
Paper: **\$49.95** 978-1-58576-138-8

NEW

Climate Change Deskbook

Second Edition

Tom Munteer

The *Climate Change Deskbook* is a comprehensive guide and reference to the law of climate change. The first section of the *Deskbook* is an in-depth analysis of the laws, regulations, and policies that shape our increasingly carbon-constrained world. Readers benefit from the perspective of attorneys with collectively well over one hundred years of experience practicing in environmental law to understand how the fast-moving pieces of the climate change puzzle fit together. The second section of the *Deskbook* provides those reference materials that you need at your fingertips to help answer your climate questions.

8.5 X 11. 400 pages. July 2009.
Paper: **\$119.95** 978-1-58576-148-7

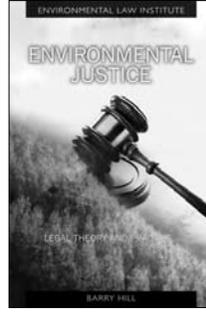


NEW

Environmental Justice

Legal Theory and Practice

Barry E. Hill



Environmental risks and harms affect certain areas more than others. The environmental justice movement is aimed at redressing this disproportionate burden of risk and exposure to pollution in minority and low income individuals, communities, and populations.

Environmental Justice provides an overview of this defining problem and explores the growth of the environmental justice movement. It analyzes the complex mixture of environmental laws and civil rights legal theories adopted in environmental justice litigation. Teachers will have online access to the more than 100 page *Teachers Manual*.

8 X 10. 812 pages. 2009.
Paper: **\$89.95** 978-1-58576-124-1

Forthcoming

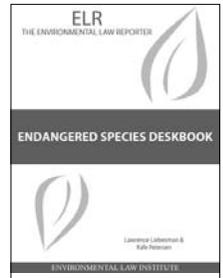
Endangered Species Deskbook, Second Edition

Lawrence Liebesman and Rafe Petersen

This new edition of the *Deskbook* updates the previous edition's comprehensive discussion of the law by adding a new chapter on climate change and addressing the latest ESA-related developments, such as the proposed listing of the polar bear as an endangered species. This second edition also includes appendixes that detail key laws, policies, regulations, and contact information for easy reference.

By explaining the ESA's complicated history and implementation—along with ensuing agency regulations and court decisions—the *Deskbook* provides a practical guide for interpreting the Act. It is particularly valuable in outlining the steps that are needed for compliance with ESA and agency regulations. Like its predecessor, this new edition offers a wealth of information for practitioners, policy makers, and all citizens interested in the issues surrounding species conservation.

8.5 X 11. 350 pages. December 2009.
Paper: **\$109.95** 978-1-58576-139-5



Forthcoming

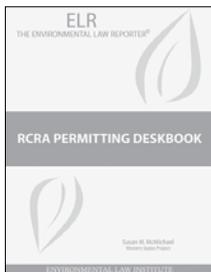
RCRA Permitting Deskbook

Susan M. McMichael

The Resource Conservation and Recovery Act (RCRA) was enacted as an amendment to the Solid Waste Disposal Act of 1965, and is a combination of the first solid waste statutes and all subsequent amendments.

RCRA is a complex area, and the misinterpretation of its requirements goes to the heart of environmental compliance and protection. *The Deskbook* provides a comprehensive, peer-reviewed overview of the substantive permitting requirements for treatment, storage, and disposal facilities and incorporates relevant legal research by identifying major administrative, federal, and state court decisions.

8.5 X 11. 570 pages. September 2009.
Paper: **\$109.95** 978-1-58576-132-6



Nature-Friendly Land Use Practices at Multiple Scales

Rebecca Kihliger and James McElfish

This unique book is organized around eight detailed case studies of private land developers, local governments, and public agencies that have worked across jurisdictional and ecological boundaries to effectively address habitat conservation. The book includes two essays by leading conservation biologists who link planning at scale with sound land use decisions.

The book articulates six lessons or “best practices” for the design and implementation of programs and projects that incorporate effective conservation at multiple scales.

6 X 9. 150 pages. 2008.
Paper: **\$39.95** 978-1-58576-140-1



Forthcoming

China Environmental Law Deskbook

Tad Ferris and Hongjun Zhang

Understanding Chinese environmental law and regulation takes much more than simply reading the laws and regulations. This comprehensive reference explains the Chinese legal and administrative system, the relative roles of statutes, regulations, and plans, and makes clear the complex relationship between national, provincial, and local regulatory responsibilities. Written by among the most experienced practitioners in Chinese environmental matters, the *Deskbook* uncovers this unique system of regulation and helps guide the reader from the written word to the practical meaning and importance of environmental regulation in China. *The Deskbook* also provides you with the necessary reference materials in English.

8.5 X 11. 400 pages. January 2010.
Paper: **\$129.95** 978-1-58576-151-7



Nanotechnology Deskbook

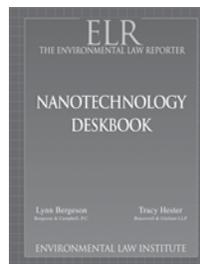
Lynn Beregeson and Tracy Hester

“This is not a scientist’s book. Those who can’t tell a quantum dot from a fullerene need not be intimidated. Instead, this timely book looks carefully at the key statutes that govern aspects of nanomaterials throughout their lifecycles.... There is simply no other single source that provides such a comprehensive overview of the governance structure and hot issues in nanotechnology.”

—Mark Duval, The Dow Chemical Company

The Nanotechnology Deskbook guides the reader through the application of existing laws and regulations to nanomaterials by exploring domestic laws and regulations and considering developments in the international context.

8.5 X 11. 393 pages. 2008.
Paper: **\$109.95** 978-1-58576-123-4



NEW**Wetlands Deskbook**

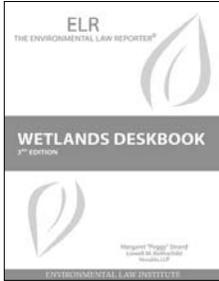
Third Edition

Margaret “Peggy” Strand and Lowell Rothschild

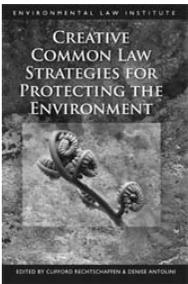
Wetlands law operates at the junction of private property rights and natural resource protection. While wetlands provide rich and diverse species habitat, protecting and promoting water quality, the vast majority of U.S. wetlands are on private property. Federal law addresses wetlands protection and development in a complex manner. Those interested in protecting wetlands or developing wetland property must navigate challenging legal waters.

The *Wetlands Deskbook* organizes wetlands law for the novice and points out pitfalls to the experts. This must-have reference book combines insights from one of the nation’s premier wetlands experts in all the background materials needed. This Third Edition includes updates on the most recent court decisions, agency policies and regulations.

8.5 X 11. 600 pages. October 2009.
Paper: **\$119.95** 978-1-58576-127-2

**Creative Common Law Strategies for Protecting the Environment**

Edited by Clifford Rechtshaffen and Denise Antolini



“A fascinating review of the varied ways environmental activists are increasingly turning to the common law to remedy the effects of several decades of federal courts’ anti-environmental activist decisions. *Creative Common Law Strategies* provides environmental practitioners with helpful and potentially adaptable

strategies. This book deserves a place in the library of all lawyers committed to environmental and social justice.” —*Trial Magazine*

6 X 9. 426 pages. 2007.
Paper: **\$69.95** 978-1-58576-110-4

NEW Textbook**Introduction to Environmental Law**

Cases & Materials on Water Pollution Control

Jeffrey G. Miller, Ann Powers, and Nancy Long Elder

The study of water pollution control regulation is a study of statutes and their administration. This casebook explores water pollution and the federal statute chiefly designed to control it, the Clean Water Act, and examines how water pollution is addressed, first by the common law and then by statute.

These materials were originally designed for the introductory course in environmental regulation/environmental law at Pace Law School. A Teachers Manual includes exercises that teach students advanced legal research, familiarity with administrative law mechanisms, and the ability to integrate what they have learned about the CWA.

8.5 X 12. 600 pages. 2008.
Cloth: **\$119.95** 978-1-58576-125-8

Forthcoming**Land Use Planning and the Environment****Charles M. Haar and Michael Allan Wolf**

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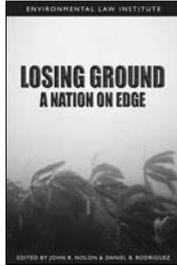
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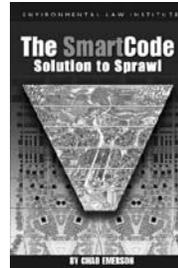
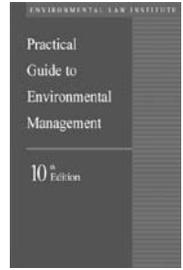
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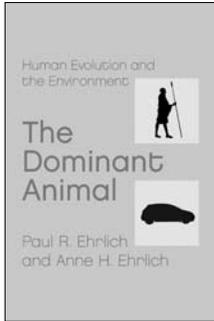
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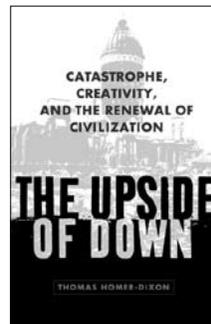
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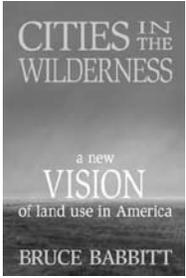
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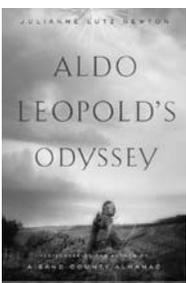
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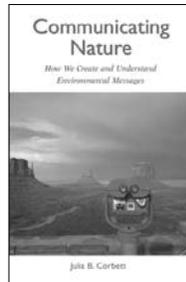
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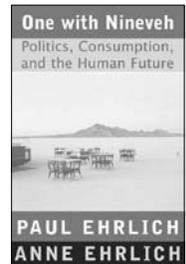
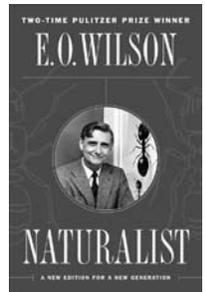
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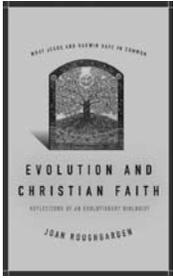
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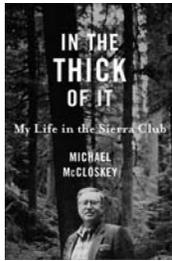
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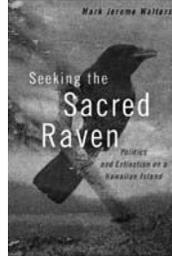
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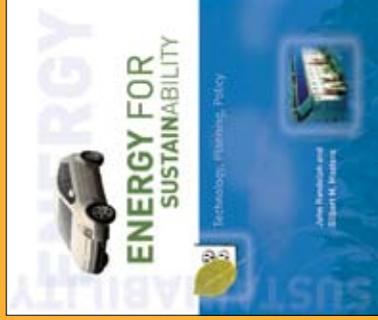
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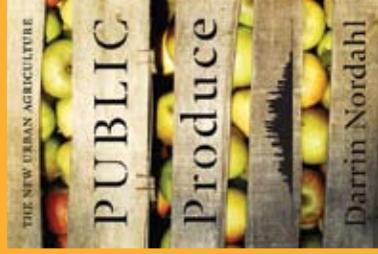
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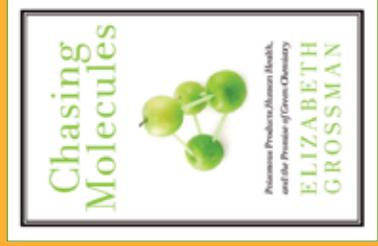
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