

Principles Of Ecosystem Stewardship Resilience Based Natural Resource Management In A Changing World

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Grassroots Stewardship Jun 01 2022 "The book presents a novel strategy for addressing the major environmental and social problems of our time. It emphasizes transformative actions by individual citizens, both ordinary and extraordinary, rather than by government and other groups. It empowers a spectrum of solutions appropriate to people with varying interests, skills, political persuasions, and level of environmental and social commitment. The book draws on social and ecological theory to formulate a four-tiered stewardship strategy to transform our communities, nations, and planet. Key elements of this strategy are (1) individual actions that link people with nature and reduce human impacts on the planet, (2) effective communication to reduce political polarization and share solutions, (3) collaborations that integrate actions of multiple groups, and (4) political engagement to trigger needed transformations. The book builds on diverse visions and goals for the future of ecosystems and society: concern for the future of our children and grandchildren, a spiritual commitment to care for Creation and vulnerable people, a desire to sustain the best of nature and of cultures, and a concern about the security and well-being of our communities, nations, and the world. This is not a book about what should be done. It is a book about what has been and can be done and a pragmatic strategy for tangible progress"--

[Urban Environmental Stewardship and Civic Engagement](#) Aug 03 2022 Once considered the antithesis of a verdant and vibrant ecosystem, cities are now being hailed as highly efficient and complex social ecological systems. Emerging from the streets of the post-industrial city are well-tended community gardens, rooftop farms and other viable habitats capable of supporting native flora and fauna. At the forefront of this transformation are the citizens living in the cities themselves. As people around the world increasingly relocate to urban areas, this book discusses how they engage in urban stewardship and what civic participation in the environment means for democracy. Drawing on data collected through a two-year study of volunteer stewards who planted trees as part of the MillionTreesNYC initiative in the United States, this book examines how projects like this can make a difference to the social fabric of a city. It analyses quantitative survey data along with qualitative interview data that enables the volunteers to share their personal stories and motivations for participating, revealing the strong link between environmental stewardship and civic engagement. As city governments in developed countries are investing more and more in green infrastructure campaigns to change the urban landscape, this book sheds light on the social importance of these initiatives and shows how individuals' efforts to reshape their cities serve to strengthen democracy. It draws out lessons that are highly applicable to global cities and policies on sustainability and civic engagement.

Environmental Stewardship Dec 07 2022 Is stewardship a useful way of regarding our relationship with our environment - or is it a dangerous excuse for plunder? Is it possible for us to be effective stewards? This book gathers together expositions of stewardship with criticisms of the concept and adds other contributions written especially for this collection.

An Institutional Basis for Environmental Stewardship Apr 06 2020 This book explores an institutional framework for environmental governance. Starting from the assumption that governments can facilitate the sustainability of resource management by state and non-state actors through the structuring of decision contexts, the analyses combined in the book explore determinants of environmental stewardship with particular emphasis on the structure and quality of property rights. In pursuit of their objectives, the analyses build on previous research on determinants of environmental quality, critically examine findings and claims on the existence of an environmental Kuznets curve, and draw linkages to the literatures on government capacity and collective action. In addition, the book substantially extends the state of the knowledge on the environmental implications of property rights, integrating economic and political dimensions and establishing links between previously unconnected research areas in environmental politics, environmental economics, and resource management.

[Finding Purpose](#) Feb 26 2022 Both thoughtful and thought-provoking, *Finding Purpose* aims to challenge our understanding of how humanity interacts with planet Earth, and our role within this. This book is an invitation: would you like to participate in one of the most important projects of imagination, perhaps the greatest ever, in human history? Distilling and refining over 20 pieces from a lifetime of work in academia and trade, across speeches, blogs, editorials and essays, Hoffman invites us to look beyond material growth and explore the role of the individual and business in discovering a wider purpose to bring about a balanced and sustainable society. The reader is encouraged to consider humanity's relationship with the environment through different lenses: business, academia, faith-based and cultural. By bringing them together, Hoffman encourages us to understand our relationship with the planet in a far more holistic sense. Drawing on ideas from philosophy, literature, natural sciences and politics, Hoffman ensures that the ideas he explores are wholly accessible and applicable. Fully substantiated through various research and examples, the issues described are consistently made relevant to the reader. *Finding Purpose* is the perfect book for anyone – from student to CEO – thinking about their place in the world, and how making changes in our own lives and societies can impact on the world around us.

Ecological Stewardship Sep 04 2022 CD-ROM contains the complete text of all three volumes. It is intended to serve as a tool to help users locate specific information, and is searchable by table of contents, keywords and index.

[Stewardship of Future Drylands and Climate Change in the Global South](#) Jan 16 2021 This volume integrates a conceptual framework with participatory methodologies to understand the complexities of dryland socio-ecological systems, and to address challenges and opportunities for stewardship of future drylands and climate change in the global south. Through several case studies, the book offers a transdisciplinary and participatory approach to understand the complexity of socio-ecological systems, to co-produce accurate resource management plans for sustained stewardship, and to drive social learning and polycentric governance. This systemic framework permits the study of human-nature interrelationships through time and in particular contexts, with a focus on achieving progress in accordance with the 2030 United Nations Agenda for Sustainable Development. The book is divided into four main sections: 1) drylands and socio-ecological systems, 2) transdisciplinarity in drylands, 3) interculturality in drylands, and 4) the governance of drylands. Expert contributors address topics such as pastoralism and the characteristics of successful agricultural lands, the sustainable development goals and drylands, dryland modernization, and arid land governance with a focus on Mexico. The volume will be of interest to dryland researchers, sustainable development practitioners and policymakers.

[A Better Planet](#) Oct 13 2020 A practical, bipartisan call to action from the world's leading thinkers on the environment and sustainability Sustainability has emerged as a global priority over the past several years. The 2015 Paris Agreement on climate change and the adoption of the seventeen Sustainable Development Goals through the United Nations have highlighted the need to address critical challenges such as the buildup of greenhouse gases in the atmosphere, water

shortages, and air pollution. But in the United States, partisan divides, regional disputes, and deep disagreements over core principles have made it nearly impossible to chart a course toward a sustainable future. This timely new book, edited by celebrated scholar Daniel C. Esty, offers fresh thinking and forward-looking solutions from environmental thought leaders across the political spectrum. The book's forty essays cover such subjects as ecology, environmental justice, Big Data, public health, and climate change, all with an emphasis on sustainability. The book focuses on moving toward sustainability through actionable, bipartisan approaches based on rigorous analytical research.

Enhancing Global Competitiveness Through Sustainable Environmental Stewardship Mar 18 2021 It is apparent that environmental issues affect the livelihoods and well being of individuals, communities and businesses the world over. In that vein, this book examines the impact that climate change and other environmental factors have on business. The effect of climate change, while a significant factor, will influence business slowly, but inexorably. Executives should manage environmental risk at three levels: regulatory compliance, potential liability from industrial accidents, and pollutant release mitigation. Companies that are proactive in mitigating their exposure to climate-change risks will not only generate new profitable opportunities, but also gain competitive advantage over their rivals in a carbon-constrained future. *Enhancing Global Competitiveness through Sustainable Environmental Stewardship* provides frameworks for identifying how climate change might affect a business, and suggests strategy guidelines to manage the risks and seek opportunities. This seminal collection of research will be of particular interest to students and scholars of sustainability studies, business and management, and business professionals concerned with the role they will play in the changing and challenging times that lie ahead for business growth and environmental consciousness.

Adaptive Capacity and Environmental Governance Nov 01 2019 Rapid environmental change calls for individuals and societies with an ability to transform our interactions with each other and the ecosystems upon which we depend. Adaptive capacity - the ability of a social-ecological system (or the components of that system) to be robust to disturbances and capable of responding to changes - is increasingly recognized as a critical attribute of multi-level environmental governance. This unique volume offers the first interdisciplinary and integrative perspective on an emerging area of applied scholarship, with contributions from internationally recognized researchers and practitioners. It demonstrates how adaptive capacity makes environmental governance possible in complex social-ecological systems. Cutting-edge theoretical developments are explored and empirical case studies offered from a wide range of geographic settings and natural resource contexts, such as water, climate, fisheries and forestry. • Of interest to researchers, policymakers and resource managers seeking to navigate and understand social-ecological change in diverse geographic settings and resource contexts

Environmental Stewardship Jul 10 2020

The Environmental Stewardship Toolkit Nov 13 2020 A comprehensive, one-stop guide to environmental stewardship for golf courses and grounds This highly practical guide covers the full complement of tools green industry professionals need to create a successful environmental program on golf courses and grounds. Written by a leading golf course superintendent and grounds manager, *The Environmental Stewardship Toolkit* offers a comprehensive analysis of all relevant issues, including environmental management, resource management, community engagement, and document management. The emphasis throughout is on the development of programs that are both sustainable and practical, combining the protection and renewal of environmental systems with a workable business plan. Regulatory issues as well as concerns of owners, customers, and the community at large are also addressed. Clear, pragmatic, up-to-the-minute coverage includes: Numerous illustrations, photos, and customizable templates and checklists that readers can use in their own projects A system for sorting projects into green, greener, and greenest in order to tailor implementation for different budgets and project complexity An in-depth look at site assessment, water quality and conservation, integrated pest management, and wildlife habitat management Guidance for developing green public relations and communications skills to promote the project in the community Field-tested procedures for building a state-of-the-art documentation system for capturing, organizing, and disseminating information A must-read for golf course superintendents, irrigation specialists, turfgrass specialists, and grounds managers, *The Environmental Stewardship Toolkit* is also useful for landscape architects and designers, grounds owners, developers, builders, contractors, and anyone wishing to be on the cutting edge of sustainability in the green industry.

Learning from agri-environment schemes in Australia Aug 23 2021 *Learning from agri-environment schemes in Australia* is a book about the birds and the beef — more specifically it is about the billions of dollars that governments pay farmers around the world each year to protect and restore biodiversity. After more than two decades of these schemes in Australia, what have we learnt? Are we getting the most out of these investments, and how should we do things differently in the future? Involving contributions from ecologists, economists, social scientists, restoration practitioners and policymakers, this book provides short, engaging chapters that cover a wide spectrum of environmental, agricultural and social issues involved in agri-environment schemes.

Redeeming Creation Oct 25 2021 Biologists Fred Van Dyke, David C. Mahan, Joseph K. Sheldon and Raymond H. Brand provide hope for today's environmental crisis and bring Scripture into dialogue with current scientific findings and commitments.

Stewards of Eden Mar 06 2020 Sandra L. Richter cares about the Bible and the environment. Using her expertise in ancient Israelite society as well as in biblical theology, she walks readers through biblical passages and shares case studies that connect the biblical mandate to current issues. She then calls Christians to apply that message to today's environmental concerns.

Environmental Stewardship in the Judeo-Christian Tradition Nov 25 2021 A fair and honest debate about religious responses to environmental issues should always distinguish theological principles from prudential judgments. The Cornwall Declaration and the accompanying essays in this volume were written to do just that. They were not written to provide theological rationale for current environmentalist fashion. Rather, they seek to articulate the broad Judeo-Christian theological principles concerning the environment, and to distinguish those principles from contrary ideas popular in the environmental movement.

Frontiers in International Environmental Law: Oceans and Climate Challenges Jun 08 2020 *Frontiers in International Environmental Law* is a collection of essays that showcases how law and legal scholarship can respond to challenges to our oceans and climate governance regimes.

Planting Nature Mar 30 2022 Trees hold a powerful place in American constructions of what is good in nature and the environment. As we attempt to cope with environmental crises, trees are increasingly enlisted with great fervor as agents of our stewardship over nature. In this innovative and impassioned book, Shaul E. Cohen exposes the way that environmental stewardship is undermined through the manipulation of trees and the people who plant them by a partnership of big business, the government, and tree-planting groups. He reveals how positive associations and symbols that have been invested in trees are exploited by an interlocking network of government agencies, private timber companies, and nongovernmental organizations to subvert the power of people who think that they are building a better world. *Planting Nature* details the history of tree planting in the United States and the rise of popular sentiment around trees, including the development of the Arbor Day holiday and tree-planting groups such as the National Arbor Day Foundation and American Forests. Drawing from internal papers, government publications, advertisements, and archival documents, Cohen illustrates how organizations promote tree planting as a way of shifting attention away from the causes of environmental problems to their symptoms, masking business-as-usual agendas. Ultimately, *Planting Nature* challenges the relationships between a "green" public, the organizations that promote their causes, and the "powers that be," providing a cautionary tale of cooperation and deception that cuts across the political spectrum.

Grassroots Stewardship Feb 14 2021 In a society more concerned with how to cope with existential dread than how to make actionable changes to save the planet, a surprisingly large number of Americans identify as environmentalists. What can individual people do to lessen human impacts on the planet? This is not an easy question. Most research is focused on large-scale changes that go beyond anything an individual can accomplish, and people are left feeling defeated rather than inspired to make changes in their everyday lives. Change starts at home, and F Stuart Chapin, III has assembled a book for people who want to learn more about global changes and, more importantly, what they can do about them, starting today. *Grassroots Stewardship* approaches our current situation with an educated sense of hope and positivity. This book emphasizes actions by individuals, rather than governmental or corporate institutions, to trigger transformational change. Readers will learn what they can do to most significantly transform their communities and the planet with more sustainable pathways.

Principles of Ecosystem Stewardship Jan 08 2023 The world is undergoing unprecedented changes in many of the factors that determine its fundamental properties and their influence on society. These changes include climate; the chemical composition of the atmosphere; the demands of a growing human population for food and fiber; and the mobility of organisms, industrial products, cultural perspectives, and information flows. The magnitude and widespread nature of these changes pose serious challenges in managing the ecosystem services on which society depends. Moreover, many of these changes are strongly influenced by human activities, so future patterns of change will continue to be influenced by society's choices and governance. The purpose of this book is to provide a new framework for natural resource management—a framework based on stewardship of ecosystems for human well-being in a world dominated by uncertainty and change. The goal of ecosystem stewardship is to respond to and shape change in social-ecological systems in order to sustain the supply and opportunities for use of ecosystem services by society. The book links recent advances in the theory of resilience, sustainability, and vulnerability with practical issues of ecosystem management and governance. The book is aimed at advanced undergraduates and beginning graduate students of natural resource management as well as professional managers, community leaders, and policy makers with backgrounds in a wide array of disciplines, including ecology, policy studies, economics, sociology, and anthropology.

What is Urban Environmental Stewardship? Aug 30 2019 Constructing a framework to convey the layered meanings of stewardship will help to focus and guide future research. A cognitive mapping technique was used to elicit responses to the question "What is environmental stewardship?" Semistructured interviews were conducted with representatives of nine Seattle environmental organizations, a group of practitioners who collectively represent over 100 years of experience

in the field. Program planners and managers have particularly direct experiences of stewardship. Cognitive mapping enables participants to explore, then display, their particular knowledge and perceptions about an idea or activity. Analysis generated thematic, structural representations of shared concepts. Results show that the practitioners have multilayered perceptions of stewardship, from environmental improvement to community building, and from actions to outcomes.

Civic Ecology Dec 15 2020 Offer stories of ... emerging grassroots environmental stewardship, along with an interdisciplinary framework for understanding and studying it as a growing international phenomenon.--Back cover.

Christian Faith and Environmental Stewardship Apr 18 2021 This book covers the contribution of Christianity in the care, stewardship, and management of the environment. It uses ideas from the logical position of a Christian, created in God's image, redeemed by God, and given responsibility to subdue and keep the earth, arguing that a Christian has the responsibility and mandate to care for the environment. It shows that successful stewardship happens when a Christian is aware of God's intention for creation, exerts effort to increase it, and is expected to give an account to God for their actions toward it. The book presents environmental concerns in Kenya as an opportunity for change, describing situations and why they could become opportunities for change. Seven worldviews are presented that discourage Christians who want to do environmental stewardship, and Christian theological doctrines are discussed that could be used to cause ecclesial participation in environmental stewardship. Finally, the book envisions a "Conserving Church" with specific activities the church can do to successfully influence people to do environmental stewardship.

Beyond Stewardship Oct 01 2019 Beyond Stewardship is intended to equip Christians to live better in this world by helping us all think more intentionally about the relationship we have with the nonhuman creation in which we are necessarily and thoroughly embedded. It responds to these questions: "What if God didn't place humans on earth to be stewards of creation, but something else?" and "if not stewards, then what?" The chapters in Beyond Stewardship are written by scholars from diverse disciplines who share a deep passion for a flourishing creation. Each chapter begins with a compelling story that draws the reader into new ways of thinking. Each author then looks beyond stewardship from the context of her or his own discipline and experiences. Some reimagine creation care by expanding on the traditional notion of stewardship. Others set aside the stewardship model and offer alternative ways to understand our presence within the broader creation. The chapters mark out ways to live better in the places we inhabit as individuals, communities, and institutions. Collectively, the essays in Beyond Stewardship offer an expanded and enlivened understanding of the place of humans in the context of God's creation.

Stewardship and the Future of the Planet Sep 23 2021 This volume examines historical views of stewardship that have sometimes allowed humans to ravage the earth as well as contemporary and futuristic visions of stewardship that will be necessary to achieve pragmatic progress to save life on earth as we know it. The idea of stewardship – human responsibility to tend the Earth – has been central to human cultures throughout history, as evident in the Judeo-Christian Genesis story of the Garden of Eden and in a diverse range of parallel tales from other traditions around the world. Despite such foundational hortatory stories about preserving the earth on which we live, humanity in the Anthropocene is nevertheless currently destroying the planet with breathtaking speed. Much research on stewardship today – in the disciplines of geography, urban studies, oceans research, and green business practice – offers insights that should help address the ecological challenges facing the planet. Simultaneous scholarship in the humanities and other fields reminds us that the damage done to the planet has often been carried out in the name of tending the land. In order to make progress in environmental stewardship, scholars must speak to each other across the disciplinary boundaries, as they do in this volume.

Climate Stewardship Jun 20 2021 Preface : united by nature, guided by science -- Extreme events, life in the new normal -- Big bay to tech town -- A changing harvest -- Keeping forests green and snow white -- Climate canaries -- Los Angeles plants itself -- Riding the California current.

Environmental Governance and Greening Fiscal Policy Jan 04 2020 This book addresses the increasingly urgent question: How can governments be made more accountable for the quality of their environmental stewardship? It explores: Enhanced national State of the Environment reporting and integration of environmental outcomes in key national indicators. Mainstreaming environmental goals, targets, and risks by integrating them in fiscal policy and the annual budget—a government's most important policy instrument. Promoting sustainability by progressively exposing and eliminating harmful tax and expenditure policies, putting a price on pollution, and providing environmental public goods. Civil society environmental monitoring. The book combines in-depth assessment of the latest climate/green budgeting literature and country practices with discussion of how to implement green fiscal policies. The framework is deliberately ambitious given the severity, scale, and urgency of climate change and biodiversity loss. The book will be of interest to ministry of finance, budget, and planning officials, to environment sector agencies, oversight institutions, international organizations, civil society organizations, and to academics and students in the fields of environmental studies, development studies, economics, public finance, and public policy.

Stewardship Across Boundaries Jul 22 2021 This book addresses the complex biological and socioeconomic impacts of both public and private land boundaries in the U.S., The multidisciplinary contributors develop a framework for understanding administrative boundaries and their effects and presents a series of case studies illustrating efforts of those who have cooperated across boundaries.

Principles of Ecosystem Stewardship Apr 30 2022 The world is undergoing unprecedented changes in many of the factors that determine its fundamental properties and their influence on society. These changes include climate; the chemical composition of the atmosphere; the demands of a growing human population for food and fiber; and the mobility of organisms, industrial products, cultural perspectives, and information flows. The magnitude and widespread nature of these changes pose serious challenges in managing the ecosystem services on which society depends. Moreover, many of these changes are strongly influenced by human activities, so future patterns of change will continue to be influenced by society's choices and governance. The purpose of this book is to provide a new framework for natural resource management—a framework based on stewardship of ecosystems for human well-being in a world dominated by uncertainty and change. The goal of ecosystem stewardship is to respond to and shape change in social-ecological systems in order to sustain the supply and opportunities for use of ecosystem services by society. The book links recent advances in the theory of resilience, sustainability, and vulnerability with practical issues of ecosystem management and governance. The book is aimed at advanced undergraduates and beginning graduate students of natural resource management as well as professional managers, community leaders, and policy makers with backgrounds in a wide array of disciplines, including ecology, policy studies, economics, sociology, and anthropology.

Healing Earth May 20 2021 A true pioneer and respected elder in ecological recovery and sustainability shares effective solutions he has designed and implemented. A stand-out from the sea of despairing messages about climate change, well-known sustainability elder John Todd, who has taught, mentored, and inspired such well-known names in the field as Janine Benyus, Bill McKibben, and Paul Hawken, chronicles the different ecological interventions he has created over the course of his career. Each chapter offers a workable engineering solution to an existing environmental problem: healing the aftermath of mountain-top removal and valley-fill coal mining in Appalachia, using windmills and injections of bacteria to restore the health of a polluted New England pond, working with community members in a South African village to protect an important river. A mix of both success stories and concrete suggestions for solutions to tackle as yet unresolved issues, Todd's narrative provides an important addition to the conversation about specific ways we can address the planetary crisis. Eighty-five color photos and images illustrate Todd's concepts. This is a refreshingly hopeful, proactive book and also a personal story that covers a known practitioner's groundbreaking career.

The Nature of Environmental Stewardship Sep 11 2020 Environmental issues appear deceptively simple: science tells us what the problems are and how to solve them, and, for Christians, the Bible motivates us to care for creation. And yet, both in society in general as well as in the Christian church in particular, we cannot seem to agree on what to do regarding environmental issues. In this book, climate scientist Johnny Wei-Bing Lin argues that determining the content of environmental stewardship, far from being a straightforward exercise, is a difficult and complex endeavor. He sets forth a general taxonomy, drawing from worldviews, ethical theories, science epistemology, science-policy studies, politics, and economics, that can help us better understand what excellent creation care consists of and how to bridge the differences people have regarding environmental issues.

Environmental Stewardship and Sustainable Development May 08 2020 Seminar papers.

Forests in Landscapes Dec 03 2019 At last a really useful book telling us how all the rhetoric about ecosystem approaches and sustainable forest management is being translated into practical solutions on the ground CLAUDE MARTIN, WWF INTERNATIONAL For too long, foresters have seen forests as logs waiting to be turned into something useful. This book demonstrates that forests in fact have multiple values, and managing them as ecosystems will bring more benefits to a greater cross-section of the public JEFFREY A. MCNEELY, CHIEF SCIENTIST, IUCN This book demonstrates that [ecosystem approaches and sustainable forest management] are neither alternative methods of forest management nor are they simply complicated ways of saying the same thing. They are both emerging concepts for more integrated and holistic ways of managing forests within larger landscapes in ways that optimize benefits to all stakeholders ACHIM STEINER AND IAN JOHNSON, FROM THE FOREWORD Recent innovations in Sustainable Forest Management and Ecosystem Approaches are resulting in forests increasingly being managed as part of the broader social-ecological systems in which they exist. Forests in Landscapes reviews changes that have occurred in forest management in recent decades. Case studies from Europe, Canada, the United States, Russia, Australia, the Congo and Central America provide a wealth of international examples of innovative practices. Cross-cutting chapters examine the political ecology and economics of forest management, and review the information needs and the use and misuse of criteria and indicators to achieve broad societal goals for forests. A concluding chapter draws out the key lessons of changes in forest management in recent decades and sets out some thoughts for the future. This book is a must-read for practitioners, researchers and policy makers concerned with forests and land use. It contains lessons for all those concerned with forests as sources of people's livelihoods and as part of rural landscapes. Published with IUCN and PROFOR

Ecological Stewardship Nov 06 2022 CD-ROM contains the complete text of all three volumes. It is intended to serve as a tool to help users locate specific information, and is searchable by table of contents, keywords and index.

Sustainable Golf Courses Feb 03 2020 "Sustainable Golf Courses is the most authoritative guidebook on environmental management of planned and existing golf courses. Featuring a practical integration of scientifically based siting, design,

and management practices founded on accepted principles of sustainability, this convenient resource helps readers meet the economic, ecological, and social expectations facing the game of golf and the entire golf course industry."
"Complete with detailed case studies and environmental research from the USGA, Sustainable Golf Courses is a valuable tool for maximizing open-space opportunities on golf courses."

Earth Stewardship Jul 02 2022 This book advances Earth Stewardship toward a planetary scale, presenting a range of ecological worldviews, practices, and institutions in different parts of the world and to use them as the basis for considering what we could learn from one another, and what we could do together. Today, inter-hemispheric, intercultural, and transdisciplinary collaborations for Earth Stewardship are an imperative. Chapters document pathways that are being forged by socio-ecological research networks, religious alliances, policy actions, environmental citizenship and participation, and new forms of conservation, based on both traditional and contemporary ecological knowledge and values. "The Earth Stewardship Initiative of the Ecological Society of America fosters practices to provide a stable basis for civilization in the future. Biocultural ethic emphasizes that we are co-inhabitants in the natural world; no matter how complex our inventions may become" (Peter Raven).

Saving God's Green Earth Aug 11 2020

The Science and Practice of Landscape Stewardship Jan 28 2022 This book introduces the principles of landscape stewardship in relation to sustainability governance, applying them to a broad range of land-use systems.

Ecological Stewardship Dec 27 2021 CD-ROM contains the complete text of all three volumes. It is intended to serve as a tool to help users locate specific information, and is searchable by table of contents, keywords and index.

Ecological Stewardship Oct 05 2022