

# A Chance For Lasting Survival Ecology And Behavior Of Wild Giant Pandas

A Chance for Lasting Survival Staying Alive The Ecology Of Survival Subsistence and Survival Environmental Change and Human Survival Subsistence and Survival Living in Prison The Geography of Survival The Comedy of Survival The Comedy of Survival Justice and the Earth Survival and Sustainability The Ecology of Survival The Biology of Human Survival Scarcity and Survival in Central America Political Ecology of Survival The Ecology of Survival Natural Capital and Human Economic Survival, Second Edition The Nature of Fear Life at Extremes Species Survival in Fragmented Landscapes Ex Situ Plant Conservation Strategies for Survival Staying Alive The Peter Plan Ecology and the Politics of Survival Ecology and Management of Appalachian Ruffed Grouse Yellowstones Survival Ecology of Early Settlement in Northern Europe Microbial Survival in the Environment The Comedy of Survival Wildlife Population Monitoring Studies in Plant Survival The Human Scaffold Human Ecology of Health and Survival in Asia and the South Pacific No Deposit - No Return The Paradigm of Forests and the Survival of the Fittest The Paradigm of Forests and the Survival of the Fittest Yellowstone's Survival and Humanity's Call to Action Strategies for Survival

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Staying Alive Oct 01 2022 Vandana Shiva is one of the world's most prominent radical scientists . . . in Staying Alive she defines the links between ecological crises, colonialism, and the oppression of women. It is a scholarly and polemical plea for the rediscovery of the 'feminine principle' in human interaction with the natural world, not as a gender-based quality, rather an organizing principle, a way of seeing the world. --Guardian In this pioneering work, Vandana Shiva looks at the history of development and progress, stripping away the neutral language of science to reveal third-world development policy as the global twin of the industrial revolution. As Shiva makes clear, the way this development paradigm is being implemented--through violence against nature and women--threatens survival itself. She focuses on how rural Indian women experience and perceive the causes and effects of ecological destruction, and how they conceive of and initiate processes to stop the destruction and begin regeneration. As the world continues to follow destructive paths of development, Shiva's Staying Alive is a fiercely relevant book that positions women not as mere survivors of the crisis, but as the source of crucial insights and visions to guide our struggle. A world-renowned environmental leader and thinker, Vandana Shiva is the author of many books, including Stolen Harvest, Earth Democracy, and Soil Not Oil. She is the founder of Navdanya and a leader in the International Forum on Globalization (IFG) and the Slow Food movement.

A Chance for Lasting Survival Nov 02 2022 From 1984 through 1995 a small band of ecologists led by Pan Wenshi from Peking University conducted a study of wild giant pandas in the Qinling Mountains of Shaanxi Province. This project was the first Chinese-led conservation project in China and was conducted during a significant transition period in Chinese history, as the country opened its society and science to the world. The project focused on behavioral observation of wild giant pandas, but evolved to include physiology, nutrition, ecology, land-use policy, and population biology as the staff became more aware that the issues with captive pandas (assisted reproduction, unusual diet, and genetic inbreeding) were not the most critical to survival of wild populations. It is evident in this work that, as the scientists gained knowledge, they came to see giant panda conservation as wrapped in landscape ecology and human/wildlife interactions. The group was seminal in the Chinese government's enactment of a logging ban to their study area by advocating for pandas at the national level. The project was summarized in a 2001 volume, but its publication in Mandarin limited its influence on the greater conservation community. This English version of the original work translates, condenses, and refines the original volume, with added contextual chapters on the importance of this volume and how our understanding of giant panda conservation is shaped by this pioneering field work.

Microbial Survival in the Environment May 04 2020 This book is a collection of data on the tenacity in the environment of bacteria and some rickettsiae important in medicine and veterinary medicine. These data are of fundamental importance to physicians, veterinarians, epidemiologists and others when, in their practices, they are confronted with epidemics of contagious diseases or outbreaks of foodborne illnesses. At such times prompt answers are often needed to limit the problem, and thus to protect the public's health. Since data needed for such a purpose are widely distributed in the international scientific literature, the occasional desperate literature search is likely to miss some of the information that is available. This book seeks to fill that void. It lies in the nature of a compilation such as this is that it can never be totally complete. The compilation requires continual up-dating to include new information, and some currently acceptable information may have to be corrected as new data become available. However, most of the information in this compilation will never be out-of-date. The authors are always thankful for suggestions from others. Collection of the data in this book resulted from, first, several decades of studying the literature, and, second, literature searches made by the Institut für Dokumentationswesen in Frankfurt a. M., the Biomedizinische Datenbank of Hoechst A. G.

The Ecology Of Survival Aug 31 2022 This book is concerned with evaluating the antiquity of the domestication changes in northern Africa, considering the nature of the environments in which they arose, their social implications and the influence of climatic change on their later progress.

Scarcity and Survival in Central America Aug 19 2021 Looking at both population and land tenure dynamics in their historical context, this study challenges the view that the 1969 conflict between El Salvador and Honduras was primarily a response to population pressure. The author demonstrates that land scarcity, a principal cause of the war, was largely a product of the concentration of landholdings. The analysis focuses on the emigration of 300,000 Salvadoreans to Honduras in the years before the war, inquiring into the reasons for the emigration, its impact on local agricultural economies, and its relation to the conflict. Answers to these questions are based on a new interpretation of national statistics and on original survey research in peasant communities. The author has used an interdisciplinary approach, drawing on the perspectives of anthropology, ecology, history, demography, and geography. In addition to its value as a case study in human ecology, this book gives a clear account of the nature and origins of ecological pressures in rural Central America. The book is illustrated with 21 photographs and 7 maps.

The Nature of Fear Apr 14 2021 A leading expert in animal behavior takes us into the wild to better understand and manage our fears. Fear, honed by millions of years of natural selection, kept our ancestors alive. Whether by slithering away, curling up in a ball, or standing still in the presence of a predator, humans and other animals have evolved complex behaviors in order to survive the hazards the world presents. But, despite our evolutionary endurance, we still have much to learn about how to manage our response to danger. For more than thirty years, Daniel Blumstein has been studying animals' fear responses. His observations lead to a firm conclusion: fear preserves security, but at great cost. A foraging flock of birds expends valuable energy by quickly taking flight when a raptor appears. And though the birds might successfully escape, they leave their food source behind. Giant clams protect their valuable tissue by retracting their mantles and closing their shells when a shadow passes overhead, but then they are unable to photosynthesize, losing the capacity to grow. Among humans, fear is often an understandable and justifiable response to sources of threat, but it can exact a high toll on health and productivity. Delving into the evolutionary origins and ecological contexts of fear across species, The Nature of Fear considers what we can learn from our fellow animals—from successes and failures. By observing how animals leverage alarm to their advantage, we can develop new strategies for facing risks without panic.

Life at Extremes Mar 14 2021 From arid deserts to icy poles, outer space to the depths of the sea, this exciting new work studies the remarkable life forms that have made these inhospitable environments their home. Covering not only micro-organisms, but also higher plants and animals such as worms, fish and polar plants, this book details the ecological, biological and biogeochemical challenges these organisms face and unifying themes between environments. Equally useful for the expert, student and casual scientific reader, this book also explores the impact of climate change, rapid seasonal changes and pollution on these extraordinary creatures.

Strategies for Survival Dec 11 2020 Strategies for Survival: Cultural Behavior in an Ecological Context focuses on the ecological relationships between cultural behavior and its environmental context. The proliferation of ecological studies within anthropology suggests

the increasing emphasis given to the systemic context of behavior. The aim of this book is to develop a framework for examining these relationships and for comparing diverse ecological studies within a coherent conceptual structure. It seeks to include any aspect of behavior, to investigate the links between ideological and material factors, to broaden the view of relevant factors and possible assumptions, and to relate the processes of decision-making to their specific context in a manner allowing cross-cultural comparisons. In the process, certain popular forms of ecological explanation will be examined. In addition, specific behavioral examples will be investigated in an attempt to explain patterns of similarities and differences. This book is addressed to all individuals interested in human-environmental interactions, including professional anthropologists and general students of human behavior.

The Peter Plan Oct 09 2020 This book discusses ways humans can protect Earth while allowing civilization to progress and humans to prosper.

The Comedy of Survival Feb 22 2022 Since publication of the first edition more than twenty years ago, *The Comedy of Survival* has been credited as the founding work in the field of literary ecology, the study of relationships between the literary arts and scientific ecology. Here, Joseph Meeker expands upon his consideration of comedy and tragedy, not as dramatic motifs for humor and sadness but rather as forms of adaptive behavior in the natural world that either promote our survival (comedy) or estrange us from other life forms (tragedy). In this third major edition of his classic work, Meeker examines the role of literature in shaping such behavior. Drawing upon centuries of western writing from Dante to Shakespeare to E. O. Wilson, he demonstrates the universality of comedy in both human and animal behavior and shows how the comic mode helps us to live in harmony with nature. Meeker then defines the tragic view of life, interweaving that behavior with exploitation of the environment. With imagination and flair, the author also introduces the idea of a play ethic, as opposed to a work ethic, and demonstrates the importance of play as a necessary and desirable component of the comic spirit. Within a growing body of environmental literature dealing with spirituality, ethics, ecofeminism, nature writing, and alternative lifestyles, Meeker's is a one-of-a-kind book, combining elements of literary criticism, ethology, New Age thinking, and personal narrative. Full of provocative twists and turns, *The Comedy of Survival* is a book for literary critics, environmentalists, human ecologists, philosophers, and anthropologists. Many will find much to ponder in this clear explication of how we might become better stewards of the Earth.

The Paradigm of Forests and the Survival of the Fittest Sep 27 2019 This book demonstrates the social, historical, and environmental framework within which humans have developed a relationship with the forest and its resources. Starting from the biological basis that permits the existence of forests to the use of forest resources in a modern human context, this book summarizes the interaction between humans and forest ecosystems. Designed for readers from a broad range of disciplines and interests including those from environmental sciences, environmental economics, sociology, anthropology, biology, forestry and human ecology and other related disciplines, the book evokes interest in the development of an integrated approach towards forest ecosystems and natural resources in the context of sustainability.

Subsistence and Survival May 28 2022  
No Deposit - No Return Oct 28 2019

Staying Alive Nov 09 2020 Inspired by women's struggles for the protection of nature as a condition for human survival, award-winning environmentalist Vandana Shiva shows how ecological destruction and the marginalization of women are not inevitable, economically or scientifically. She argues that "maldevelopment"—the violation of the integrity of organic, interconnected, and interdependent systems that sets in motion a process of exploitation, inequality, and injustice—is dragging the world down a path of self-destruction, threatening survival itself. Shiva articulates how rural Indian women experience and perceive ecological destruction and its causes, and how they have conceived and initiated processes to arrest the destruction of nature and begin its regeneration. Focusing on science and development as patriarchal projects, *Staying Alive* is a powerfully relevant book that positions women not solely as survivors of the crisis, but as the source of crucial insights and visions to guide our struggle.

Wildlife Population Monitoring Mar 02 2020 Wildlife management is about finding the balance between conservation of endangered species and mitigating the impacts of overabundant wildlife on humans and the environment. This book deals with the monitoring of fauna, related diseases, and interactions with humans. It is intended to assist and support the professional worker in wildlife management.

Subsistence and Survival Jul 30 2022 *Subsistence and Survival: Rural Ecology in the Pacific* covers the ecology of man's environment, man's use and perception of biological resources, and the physiology and health of the human organism itself. The geographical range of this text extends from the glaciated uplands of Papua New Guinea, through the montane forests and grasslands of the Highlands, into the coastal jungles, and across to the smaller islands and atolls of the South West Pacific. This book is organized into five parts encompassing 14 chapters. The first part deals with the theory and applications of human ecology. The next part considers first the International Biological Program in New Guinea concerning the link between human ecology and biomedical research. This part also explores the nutritional adaptation among the Enga and in Melanesia, and then introduces the principles of environmental health engineering as human ecology. The subsequent two parts highlight the impact of human activities on the environment, with an emphasis on the association between environmental exploitation and human subsistence. The final part discusses the relevance of self-subsistence communities for world ecosystem management. This book will be of great value to anthropologists, geographers, human biologists, nutritionists, botanists, and public health engineers.

Living in Prison Apr 26 2022 This book illuminates the relationship that links environments to the persons who must live and work in them. By presenting the maximum security prison as a living environment, and illustrating the personal impact prisons have on individual inmates, Hans Toch, who is a psychologist with many years of research experience in "real life" settings, shows us how men adapt to stressful stimuli. He also provides a blueprint for reform—a practical solution to the problem of making prisons, and other settings, more effective and more humane.

Survival and Sustainability Nov 21 2021 The International Conference on Environment: Survival and Sustainability, held at the Near East University, Nicosia, Northern Cyprus 19-24 February 2007, dealt with environmental threats and proposed solutions at all scales. The 21 themes addressed by the conference fell into four broad categories; Threats to Survival and Sustainability; Technological Advances towards Survival and Sustainability; Activities and Tools for Social Change; Defining Goals for Sustainable Societies. Activities and tools that move the society towards greater sustainability were emphasized at the conference. These included environmental law and ethics, environmental knowledge, technology and information systems, media, environmental awareness, education and lifelong learning, the use of literature for environmental awareness, the green factor in politics, international relations and environmental organizations. The breadth of the issues addressed at the conference made clear the need for greatly increased interdisciplinary and international collaboration the survival and sustainability concept. The exchanges at the conference represent a step in this direction.

The Ecology of Survival Jun 16 2021 This book is concerned with evaluating the antiquity of the domestication changes in northern Africa, considering the nature of the environments in which they arose, their social implications and the influence of climatic change on their later progress.

Ex Situ Plant Conservation Jan 12 2021 Faced with widespread and devastating loss of biodiversity in wild habitats, scientists have developed innovative strategies for studying and protecting targeted plant and animal species in "off-site" facilities such as botanic gardens and zoos. Such ex situ work is an increasingly important component of conservation and restoration efforts. *Ex Situ Plant Conservation*, edited by Edward O. Guerrant Jr., Kayri Havens, and Mike Maunder, is the first book to address integrated plant conservation strategies and to examine the scientific, technical, and strategic bases of the ex situ approach. The book examines where and how ex situ investment can best support in situ conservation. *Ex Situ Plant Conservation* outlines the role, value, and limits of ex situ conservation as well as updating best management practices for the field, and is an invaluable resource for plant conservation practitioners at botanic gardens, zoos, and other conservation organizations; students and faculty in conservation biology and related fields; managers of protected areas and other public and private lands; and policymakers and members of the international community concerned with species conservation.

The Biology of Human Survival Sep 19 2021 The range of environments in which people can survive is extensive, yet most of the natural world cannot support human life. *The Biology of Human Survival* identifies the key determinants of life or death in extreme environments from a physiologist's perspective, integrating modern concepts of stress, tolerance, and adaptation into explanations of life under Nature's most austere conditions. The book examines how individuals survive when faced with extremes of immersion, heat, cold or altitude, emphasizing the body's recognition of stress and the brain's role in optimizing physiological function in order to provide time to escape or to adapt. In illustrating how human biology adapts to extremes, the book also explains how we learn to cope by blending behavior and biology, first by trial and error, then by rigorous scientific observation, and finally by technological innovation. The book describes life-support technology and how it enables humans to enter once unendurable realm, from the depths of the ocean to the upper reaches of the atmosphere and beyond. Finally, it explores the role that advanced technology might play in special environments of the future, such as long journeys into space.

Species Survival in Fragmented Landscapes Feb 10 2021 The effects of isolation, area size, and habitat quality on the survival of animal and plant populations in the cultural landscape are central aspects of a research project started in Germany in 1993 (,Forschungsverbund, Isolation, FHichengroBe und BiotopquaIiHit', abbreviated to 'FIFB'). After a long period of preparation, scientists from seven universities and one research institution started to work within the frame of this project. Funding for four years was provided by the former

German Federal Ministry of Research and Technology (BMFT), now the Ministry of Education and Research (BMBWF). A strong focus of the project has been the improvement of the methodology for environmental impact assessments and the implementation of results into environmental planning. As there is a certain risk that national projects develop some kind of 'mental in breeding', it was decided to discuss concepts, methods, and first results with scientists of international reputation at a rather early stage of the project. For this purpose, an international workshop was held in the small village of Lubast, north of Leipzig (state of Saxony) in March 1995. 130 scientists from 10 nations met to discuss and debate issues surrounding habitat fragmentation for three days. Papers presented there formed the basis for this book. As discussions included general reviews as well as particular case studies, we decided to structure this book in a similar way. Consequently, a combination of broad and more general, review-like papers as well as original papers are presented.

Strategies for Survival Jun 24 2019

The Comedy of Survival Jan 24 2022

Ecology and the Politics of Survival Sep 07 2020 This is a topical analysis of ecology movements in contemporary society and the conflicts generated over vital natural resources. The focus is on the social contradictions emerging in India in the wake of these conflicts and the author takes a Third World perspective to discuss the way in which ecology movements have questioned the dominant concepts of economic development.

The Paradigm of Forests and the Survival of the Fittest Aug 26 2019 This book demonstrates the social, historical, and environmental framework within which humans have developed a relationship with the forest and its resources. Starting from the biological basis that permits the existence of forests to the use of forest resources in a modern human context, this book summarizes the interaction between humans and forest ecosystems. Designed for readers from a broad range of disciplines and interests including those from environmental sciences, environmental economics, sociology, anthropology, biology, forestry and human ecology and other related disciplines, the book evokes interest in the development of an integrated approach towards forest ecosystems and natural resources in the context of sustainability.

Ecology of Early Settlement in Northern Europe Jun 04 2020 "The first volume presents new archaeological and ecological data and analyses on the relation between human subsistence and survival, and the natural history of North-Western Europe throughout the period 10000-6000 BC. The volume contains contributions from ecological oriented archaeologists and from the natural sciences, throwing new light on the physical and biotic/ecological conditions of relevance to the earliest settlement. Main themes are human subsistence, subsistence technology, ecology and food availability pertaining to the first humans, and demographic patterns among humans linked to the accessibility of different landscapes"--Provided by publisher.

Human Ecology of Health and Survival in Asia and the South Pacific Nov 29 2019

The Human Scaffold Dec 31 2019 Humanity has precipitated a planetary crisis of resource consumption—a crisis of stuff. So ingrained is our stuff-centric view that we can barely imagine a way out beyond substituting a new portmanteau of material things for the one we have today. In The Human Scaffold, anthropologist Josh Berson offers a new theory of adaptation to environmental change. Drawing on niche construction, evolutionary game theory, and the enactive view of cognition, Berson considers cases in the archaeology of adaptation in which technology in the conventional sense was virtually absent. Far from representing anomalies, these cases exemplify an enduring feature of human behavior that has implications for our own fate. The time has come to ask what the environmental crisis demands of us not as consumers but as biological beings. The Human Scaffold offers a starting point.

Yellowstone's Survival and Humanity's Call to Action Jul 26 2019 This book focuses on Yellowstone: the park, the larger ecosystem, and even more so, the "idea" of Yellowstone. In presenting a case for a new conservation paradigm for the Greater Yellowstone Ecosystem (GYE), including Yellowstone National Park, the book, at its heart, is about people and nature relationships. This new paradigm will be truly committed to a healthy, sustainable environment, rich in other life forms, and one that affords dignity for all: humans and nonhumans. The new story or paradigm must be about living such a commitment and future for GYE in real time. To do something and understand about the present erosion of nature and growing unsustainability, particularly the GYE situation, the book offers a heuristic for problem solving, learning, and discovery. The heuristic in four general terms, People, Meaning, Society, Environment, takes into account both the content (biophysical substance such as wolves and bears) and process (people, social relations, and decision-making) of conservation and sustainability in our communities, society, and in our daily living. It calls for an explicit integrative approach to this relationship for GYE. It acknowledges that Yellowstone will be different in the future from what we have experienced in recent decades. It also asks how and why it will be different and whether we're ready for it. To examine these and related questions, and deeper questions, it probes the future. As well, it reflects on the changing narratives, policies, and actions of different sets of residents and outside influences. The book presents a well-developed theory for interdisciplinary problem solving that is grounded in practice.

Ecology and Management of Appalachian Ruffed Grouse Aug 07 2020 A comprehensive overview of all aspects of grouse ecology and management in the central and southern Appalachians, summarizing findings of the Appalachian Cooperative Grouse Research Project. Topics covered include basic biology and ecology re nesting and brood survival; survival factors; food habits and nutrition; home ranges and dispersal; population and habitat management; the future of grouse in the region. The ecology and management of ruffed grouse is well understood for their core range where aspen is dominant and integral to their well-being. But, what of ruffed grouse that occur where aspen doesn't provide for their annual needs? Ecology and Management of Appalachian Ruffed Grouse presents a comprehensive overview of all aspects of grouse ecology and management in the central and southern Appalachians and summarizes the findings of the Appalachian Cooperative Grouse Research Project. From 1996 through 2002, investigators captured, released and followed the fate of over 3000 grouse on 12 study sites from Rhode Island to North Carolina. The primary goal was to understand factors, including hunting, that affect grouse survival, but in the process a substantial amount of additional information was discovered about grouse ecology in the Appalachians. The book covers the following topics: basic biology and ecology related to nesting and brood survival; factors affecting survival; food habits and nutrition effects on ecology; home ranges and dispersal; roosting ecology; population and habitat management; and, grouse management on private lands and the future of grouse in the central and southern Appalachians. This book should appeal to serious students of grouse ecology and management, game bird enthusiasts, and those individuals who are interested in natural history of birds in general.

The Geography of Survival Mar 26 2022 In 1989 a Soviet environmental expert writer under the pseudonym Boris Komarov startled the world. His book "The Destruction of Nature in the Soviet Union", was both a chilling description of the environmental devastation in the Soviet Union and an indictment of the official policy and public apathy that allows it to be perpetuated. Today Boris Komarov writes freely under his own name - Ze'ev Wolfson. But the ecological crisis he documents has only become more severe, more widespread, more deadly. In "The Geography of Survival" Wolfson speaks out in unmistakable terms about the world's choice to embrace the cause of our collective survival or to let desertification, pollution, disaster, famine, epidemic, and war work their own solution.

Environmental Change and Human Survival Jun 28 2022 This book looks at human ecology by examining the linkages between human actions and environmental inputs. A historical context traces demographic and cultural developments through a series of demographic landmarks, and provides a balance to the book's survey of recent and contemporary populations. Chapter topics include ecological concepts; demographic landmarks of a successful species; technology, development and population; and health, disease, and diet. For active participants in the world we live in, who understand that our survival of environmental and social changes depends upon a clearer understanding of populations, society, and their adaptations.

The Comedy of Survival Apr 02 2020 With imagination and flair, the author also introduces the idea of a play ethic, as opposed to a work ethic, and demonstrates the importance of play as a necessary and desirable component of the comic spirit. The Comedy of Survival is a book for literary critics, environmentalists, human ecologists, philosophers, and anthropologists. General readers, too, will find much to ponder in the author's clear explication of how all of us might become better stewards of this, our home planet Earth.

Studies in Plant Survival Jan 30 2020 Aimed at advanced undergraduates and professionals in the fields of plant ecology, plant physiology and biogeography, this book is based on a framework of ecological case histories starting with the Arctic and moving progressively south. Most major European and North American plant communities are discussed from physiological, biochemical and genetic viewpoints in an attempt to determine the nature of ecological limits to plant survival.

Justice and the Earth Dec 23 2021 An eloquent case against accepted notions of private property and free markets is at the heart of this finely argued plea for basic changes in the ways humans view the Earth. Justice and the Earth urges people to envision an integrated tapestry of natural systems for which they are responsible, rather than an economic resource they own.

Natural Capital and Human Economic Survival, Second Edition May 16 2021 Most people love nature and consider themselves environmentalists, but nature isn't just pretty and lovable, it is indispensable to our survival and economic activity. That is the most compelling reason for environmental protection. The conventional economic wisdom views land (natural capital) as a small part of the economy, along with capital, labor, technology and so on. The authors argue that this is backwards: that the economy nests within the environment (land) and not the other way around. The authors give a brief history of the origins of conventional economic wisdom and critique it from a standpoint of ecological economics. They explain what natural capital -our life support system - is and does, and describe the severe strains that have been put on it. They conclude with some policy options, such as green taxes and suggestions for personal action that would conserve natural

capital and thus make conserve resources for present and future generations. Natural Capital and Human Economic Survival is written for environmentalists, environmental studies majors and anyone concerned about the flaws of mainstream economics - how it has led us into unsustainable ways of living - and who would like to learn about alternatives that are more sustainable.

Political Ecology of Survival Jul 18 2021

The Ecology of Survival Oct 21 2021

Yellowstones Survival Jul 06 2020 This book focuses on Yellowstone: the park, the larger ecosystem, and even more so, the "idea" of Yellowstone. In presenting a case for a new conservation paradigm for the Greater Yellowstone Ecosystem (GYE), including Yellowstone National Park, the book, at its heart, is about people and nature relationships. This new paradigm will be truly committed to a healthy, sustainable environment, rich in other life forms, and one that affords dignity for all: humans and nonhumans. The new story or paradigm must be about living such a commitment and future for GYE in real time. The book presents a well-developed theory for interdisciplinary problem solving that is grounded in practice.

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