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Food and Agriculture Organization of the United Nations

Yellowstone Hunt Janin, Nicole Sheehan, 2021-11-23 Yellowstone National Park is the focal point of the 22-million-acre, multifaceted Greater Yellowstone Ecosystem, located in northwestern Wyoming and in parts of eastern Idaho and Montana. Yellowstone has a uniquely American identity as a place where nature--largely untouched and unmanaged--is allowed to flourish. This is a detailed survey that blends Yellowstone's past into its present and explores its likely future. It covers the first inhabitants of the area; the explorers and visionary conservationists who first brought Yellowstone to public attention; the unsung early heroes of the park's ranger service; and the flora, fauna, and spectacular geology of the region. The book also covers the possible future paths for the park in light of global climate change.

Pioneers of Ecological Restoration Franklin E. Court,2012-07-11 Internationally renowned for its pioneering role in the ecological restoration of tallgrass prairies, savannas, forests, and wetlands, the University of Wisconsin Arboretum contains the world's oldest and most diverse restored ecological communities. A site for land restoration research, public environmental education, and enjoyment by nature lovers, the arboretum remains a vibrant treasure in the heart of Madison's urban environment. Pioneers of Ecological Restoration chronicles the history of the arboretum and the people who created, shaped, and sustained it up to the present. Although the arboretum was established by the University of Wisconsin in 1932, author Franklin E. Court begins his history in 1910 with John Nolen, the famous landscape architect who was invited to create plans for the city of Madison, the university campus, and Wisconsin state parks. Drawing extensive details from archives and interviews, Court follows decades of collaborative work related to the arboretum's lands, including the early efforts of Madison philanthropists and businessmen Michael Olbrich, Paul E. Stark, and Joseph W. "Bud" Jackson. With labor from the Civilian Conservation Corps during the 1930s Depression, University of Wisconsin scientists began establishing both a traditional horticultural collection of trees and plants and a completely new, visionary approach to recreate native ecosystems. Hundreds of dedicated scientists and staff have carried forward the arboretum's mission in the decades since, among them G. William Longenecker, Aldo Leopold, John T. Curtis, Rosemary Fleming, Virginia Kline, and William R. Jordan III. This archival record of the arboretum's history provides rare insights into how the mission of healing and restoring the land gradually shaped the arboretum's future and its global reputation; how philosophical conflicts, campus politics, changing priorities, and the encroaching city have affected the arboretum over the decades; and how ea

A Guide for Desert and Dryland Restoration David A. Bainbridge, 2012-09-26 Dryland degradation and desertification now affect almost a billion people around the world. Tragically, the biological resources and productivity of millions of acres of land are lost to desertification each year because people remain unaware of strategies and techniques that could improve yields, reduce risk, and begin healing the world's deserts. A Guide for Desert and Dryland Restoration is the first book to offer practical, field-tested solutions to this critical problem. Author David Bainbridge has spent more than 25 years actively involved in restoring lands across the American Southwest. A Guide for Desert and Dryland Restoration presents the results of his years of fieldwork, as well as research and experience from scientists and practitioners around the globe. The book discusses the ecology of desert plants, explores the causes of desertification and land abuse, and outlines the processes and procedures needed to evaluate, plan, implement, and monitor desert restoration projects. It sets forth economical and practical field-tested solutions for understanding site characteristics, selecting and growing plants, and ensuring that they survive with a minimal amount of water and care. Each chapter represents a guide to a critical topic for environmental restoration; extensive photographs, diagrams and drawings give detailed information for immediate application, and additional resources are included in appendixes. A Guide for Desert and Dryland Restoration is the first comprehensive book focused on restoring arid regions, and clearly demonstrates that arid lands can be successfully rehabilitated. In addition to restorationists, the book will be an invaluable resource for anyone working in arid lands, including farmers, ranchers, gardeners, landscapers, outdoor recreation professionals, and activists.

Conservation, Preservation, and Recreation at Glacier National Park Maureen Wieland, 2023-10-30 This book explores the tensions in communicating the National Park Service's mission to both conserve and preserve nature while also offering recreational experiences to the public. Through qualitative interviews and observations, the author discusses climate change, policy change, and environmental education at Glacier National Park.

Shifting Sands Kenneth J. Schoon, 2016-10-10 The location of one of the most diverse national parks in the United States, Northwest Indiana's Calumet area is home to what was at one time widely known as the most polluted river in the entire country. Calumet's advantageous location at the southern tip of Lake Michigan encouraged broadscale conversion of Indiana wilderness into an industrial base that once included the world's largest steel mill, largest cement works, and largest oil refinery. Thousands of tons of hazardous waste were dumped in and around the rivers with no thought for how it would affect the region's water, land, and air. However, a remarkable change of attitude has resulted in the rejuvenation of an area once rich in natural diversity and the creation of a National Park that brings in more than two million visitors a year, contains beautiful greenways and blueways, and provides safe recreation for nearby residents. A community-wide effort, the cleanup of this area is nothing short of remarkable. In this Indiana bicentennial book, Ken Schoon introduces the reader to the Calumet area's unique history and the residents who banded together to save it.

Take a Walk, 3rd Edition Sue Muller Hacking, 2011-04-05 This newly expanded guide proves that you don't need to venture far outside the city to find the serene wonders of the natural world. Each of these adventures is within a half-hour drive of a major urban center, from Olympia to Everett. The scenery ranges from saltwater beaches to lakeshores, meadows to forests, and each walk offers detailed descriptions about setting, trails, special attractions, length, difficulty, amenities, access, connecting trails, and dog restrictions, as well as a useful area map. This new edition includes an appendix listing a variety of local volunteer opportunities, so you too can contribute to these beautiful Washington walks. Born to a family of incurable travelers, Sue Muller Hacking has dusted her boots on the trails of Asia, Africa, and North and South America. She is a resident of Seattle.

The Challenges of Dam Removal and River Restoration Jerome V. DeGraff, James Erwin Evans, 2013-02-01 River restoration is a societal goal in the United States. This collection of research articles focuses on our current understanding of the impacts of removing dams and the role of dam removal in the larger context of river restoration. The papers are grouped by topic: (1) assessment of existing dams, strategies to determine impounded legacy sediments, and evaluating whether or not to remove the dam; (2) case studies of the hydrologic, sediment, and ecosystem impacts of recent dam removals; (3) assessment of river restoration by modifying flows or removing dams; and (4) the concept of river restoration in the context of historical changes in river systems--Provided by publisher.

Global Trafficking in Women and Children Obi N.I. Ebbe, Dilip K. Das, 2007-12-13 War, poverty, and famine; political, social, and economic change; and the deep seated views and rituals rooted in a culture's history and traditions all contribute to the widespread and growing trafficking of women and children. The multilayered complexity, myriad contributing factors, enormous amount of money involved, and sheer magnitude of the

Reshaping Toronto's Waterfront Gene Desfor, Jennefer Laidley, 2011-01-01 Large-scale development is once again putting Toronto's waterfront at the leading edge of change. As in other cities around the world, policymakers, planners, and developers are envisioning the waterfront as a space of promise and a prime location for massive investments. Currently, the waterfront is being marketed as a crucial territorial wedge for economic ascendancy in globally competitive urban areas. Reshaping Toronto's Waterfront analyses how and why 'problem spaces' on the waterfront have become 'opportunity spaces' during the past hundred and fifty years. Contributors with diverse areas of expertise illuminate processes of development and provide fresh analyses of the intermingling of nature and society as they appear in both physical forms and institutional arrangements, which define and produce change. Reshaping Toronto's Waterfront is a fundamental resource for understanding the waterfront as a dynamic space that is neither fully tamed nor wholly uncontrolled.

Aliens in Ancient Egypt Xaviant Haze, 2013-10-31 The alien influences behind the rise and fall of Egypt's Golden Age • Explains how Akhenaten was the last pharaoh entrusted with the sacred and ancient alien knowledge of stargates, free energy, and antigravity technologies • Reveals how the Brotherhood of the Snake, a secret society of reptilian aliens, sought to destroy Akhenaten and suppress the sacred knowledge of the pharaohs • Explores the original purpose of the pyramids—to transmit energy to expand consciousness—and how they were decommissioned after the Great Flood The sophisticated civilization of ancient Egypt arose seemingly overnight, complete with advanced levels of art, agriculture, astronomy, and physics. Then, with the death of Pharaoh Akhenaten, much of this higher knowledge was lost—or suppressed. But evidence of this former Golden Age, the alien visitors behind its rise, and those behind its decline still exists—some of it in plain sight. Examining the purposefully obscured reign of Akhenaten and Nefertiti, Xaviant Haze explains how they represent the last dynasty with access to the sacred knowledge of stargates, free energy, and antigravity technologies, knowledge handed down from an advanced interstellar race in the remote past. He reveals how the reptilian race known as the Shemsu Hor infiltrated the Egyptian priesthood and banking systems and formed the Brotherhood of the Snake—a secret society set on destroying Akhenaten's flourishing kingdom and suppressing the sacred knowledge of the pharaohs. Haze examines the evidence of aliens in ancient Egypt, such as the reptilian beings depicted in the Temple of Hathor and Thutmose III's alien encounter. He shows how Akhenaten and his family are always portrayed with elongated skulls and explores the connection between ancient aliens and Mars, including the Martian materials used in Egyptian monuments. He explains the original purpose of the pyramids—to transmit uplifting energy throughout the planet to help expand consciousness—and explores how t

Haunted Tennessee Alan Brown, 2009-02-26 Meet the spirits and strange creatures found everywhere in Tennessee.

The role of genetic resources for food and agriculture in adaptation to and mitigation of climate change Food and Agriculture Organization of the United Nations, 2022-04-21 As the pace of climate change is increasing, it is more important than ever to conserve, characterize and sustainably use genetic resources for food and griculture. Over millennia farmers, livestock keepers, fisherfolk and forest dwellers have adapted their production systems to changing environmental conditions, relying on genetic resources for food and agriculture. However, these resources are still not receiving the attention they deserve given their enormous importance. The main focus of this study is the state of current use of genetic resources in climate change adaptation and mitigation efforts. Each chapter explores the impacts of climate change on genetic resources and also considers the significance of genetic resources to climate change adaptation and mitigation.

Public History Jennifer Lisa Koslow,2021-02-02 PUBLIC HISTORY PROVIDES A BACKGROUND IN THE HISTORY, PRINCIPLES, AND PRACTICES OF THE FIELD OF PUBLIC HISTORY Public History: An Introduction from Theory to Application is the first text of its kind to offer both historical background on the ways in which historians have collected, preserved, and interpreted history with and for public audiences in the United States since the nineteenth century to the present and instruction on current practices of public history. This book helps us recognize and critically evaluate how, why, where, and who produces history in public settings. This unique textbook provides a foundation for students advancing to a career in the types of spaces-museums, historic sites, heritage tourism, and archives-that require an understanding of public history. It offers a review of the various types of methodologies that are commonly employed including oral history and digital history. The author also explores issues of monuments and memory upon which public historians are increasingly called to comment. Lastly, the textbook includes a section on questions of ethics that public historians must face in their profession. This important book: Contains a synthetic history on the significant individuals and events associated with museums, historic preservation, archives, and oral history. Includes exercises for putting theory into practice Designed to help us uncover hidden histories, construct interpretations, create a sense of place, and negotiate contested memories Offers an ideal resource for students set on working in museums, historic sites, heritage tourism, and more Written for students, Public History: An Introduction from Theory to Application offers in one comprehensive volume a guide to an understanding of the fundamentals of public history in the United States.

Watershed Management Timothy Randhir,2006-11-01 Watershed management is an integrated approach that evaluates system-wide implications of natural resource problems. It has received considerable attention among communities and resource managers as an appropriate approach to deal with complex problems. Problem-solving is an important aspect of watersheds that involves diagnosis, assessment, solution, and implementation issues that often mean processing an enormous amount of information. A typical problem requires compilation of information from a variety of sources and is time consuming. This book will use a problem-based approach to present information on each problem facing watersheds. The subject area derives from a variety of disciplines and experiences and is presented clear and systematically throughout for easy reading and understanding. The problems covered in the book are major ones facing watersheds through the globe. The first chapter introduces principles of watershed management and is followed by chapters that are problem specific. Each problem is dealt with systematically with introduction, analysis, strategies, and further references. Watershed Management provides a valuable reference to professionals, students, scientists, and common citizens who are interested in learning about the variety of problems and approaches in watershed management.

Earth's Emergency Room Lowell E. Baier, 2024-04-16 Drawing on his extensive experience as a prominent environmental lawyer and activist, Lowell Baier captures the colorful and important history of the Endangered Species Act (ESA) and argues that it can be a powerful tool to ameliorate the biodiversity crisis while still respecting landowners, states, and industries.

Global Population Issues, Grade 7 Carla C. Johnson, Janet B. Walton, Erin E. Peters-Burton, 2023-08-24 What if you could challenge your seventh-grade students to explore mathematical principles as well as global population issues as they consider population density? With this volume in the STEM Road Map Curriculum Series, you can! Global Population Issues outlines a journey that will steer your students toward authentic problem solving while grounding them in integrated STEM disciplines. Like the other volumes in the series, this book is designed to meet the growing need to infuse real-world learning into K-12 classrooms. This interdisciplinary, four-lesson module uses project- and problem-based learning to help students to devise a model for counting populations of a given species on Earth and develop a formal presentation of their models for consideration by a panel of experts. Students will examine species' ecosystems, explore global populations with an economic and geographical lens, take on the role of an urban planner to develop a megacity that incorporates what they have researched and learned about the consequences

of population density and overpopulation, and share literature relevant to their applied species model. To support this goal, students will do the following: Explore how to gather information about a population and make valid generalizations and inferences from this information Utilize mathematical practices to complete mathematical explorations Explore the impact of population density on humans and the environment Communicate learning and experiences about population density and its influence on humans and the environment through various forms of writing, speaking, and analyzing non-fiction text Explore the historical, social, geographical, and economic factors related to population density The STEM Road Map Curriculum Series is anchored in the Next Generation Science Standards, the Common Core State Standards, and the Framework for 21st Century Learning. In-depth and flexible, Global Population Issues can be used as a whole unit or in part to meet the needs of districts, schools, and teachers who are charting a course toward an integrated STEM approach.

Environmental Crime Mary Clifford, Terry Edwards, 2011-09 Environmental crime is an increasingly serious problem nationally and internationally, and is an expanding field of study in today's environmentally conscious classroom. Fully revised and updated, Environmental Crime, Second Edition revisits the early construction of environmental crime as a subject of study and addresses new and emerging subjects of study, specifically focused on the United States but including research from Europe, Australia, and around the world. Comprehensive and interdisciplinary in its focus, this Second Edition is written by a collection of experts in the field and presents themes related to the social, cultural, political, economic, scientific and legal contexts of environmental crime. Each chapter includes key terms, review questions, discussion questions, and references. The accessible style and easy-to-read format make Environmental Crime, Second Edition ideal for anyone from any discipline, with little to no exposure to the subject matter. New material added to the Second Edition: • New chapter on the relationship between social and political activism and legislative change • New chapter on crime theories specifically focused on environmental issues • Updates on the history and legislation • Updates on definition and related terms • Updates on state and local issues • Updates on police, courts, sentencing and punishments • New online link with additional resources for students Key Features: * Includes contributions, punishments and sanctions * Includes a historical review of law creation and activist protests focused on organizing and changing laws around environmental protections and environmental harms * Interdisciplinary in its focus, the text includes biological sciences, history and political debates, economics, media, crime theory and its application, in addition to sections on international constructions of environmental crime and future research directions Instructor Resources: * Test Bank * Microsoft PowerPoint slide

Principles of Ecosystem Stewardship F Stuart Chapin III,Gary P. Kofinas,Carl Folke,2009-06-12 The world is undergoing unprecedented changes in many of the factors that determine its fundamental properties and their in- ence on society. These changes include climate; the chemical c- position of the atmosphere; the demands of a growing human population for food and ?ber; and the mobility of organisms, ind- trial products, cultural perspectives, and information ?ows. 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 in?uenced by human activities, so future patterns of change will continue to be in?uenced by society's choices and governance. The purpose of this book is to provide a new framework for n- ural resource management—a framework based on stewardship of ecosystems for human well-being in a world dominated by unc- tainty and change. The goal of ecosystem stewardship is to respond to and shape change in social-ecological systems in order to s- tain 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 d- ciplines, including ecology, policy studies, economics, sociology, and anthropology.

The Future of Ecocriticism Serpil Oppermann, Ufuk Özdağ, Nevin Özkan, 2011-05-25 As we enter the second decade of the twenty-first century, environmental concerns dominate the media headlines, from rampant poverty in the developing world to nuclear accidents in industrialized nations. How did human civilization arrive at its current predicaments, and what can we do to temper our habits of mind and mitigate society's environmentally (and socially) destructive behaviors? The field of ecocriticism (also sometimes called "environmental criticism") attempts to grapple with such issues. A branch of literary and cultural studies that essentially began in North America in the 1970s, ecocriticism is currently one of the most quickly developing areas of environmental research and teaching. The Future of Ecocriticism: New Horizons brings together thirty-two of the latest articles in the field, including work by some of the leading scholars from around the world. Although ecocriticism has been particularly active in North America, Western Europe, and East Asia, important studies of traditional environmental thought, environmental communication strategies, and environmental aesthetics have begun to emerge in every region of this world. This new book, co-edited by three prominent Turkish scholars and a leading American ecocritic, offers a special cluster of Turkish ecocriticism, with a focus on environmental stories and ideas in this culture that bridges Europe and Asia. Another unique feature of The Future of Ecocriticism: New Horizons is the concluding dialogue among the four editors about the current state of the field.

Last of the Giants Jeff Campbell, Adam Grano, 2016-03-01 Today, an ancient world is vanishing right before our eyes: the age of giant animals. Over 40,000 years ago, the earth was ruled by megafauna: mammoths and mastodons, saber-toothed tigers and giant sloths. Of course, those creatures no longer exist, due to the evolution and arrival of the wildly adaptive human species, among other factors. Many more of the world's biggest and baddest creatures - including the black rhino, the dodo, giant tortoises, and the great auk - have vanished since our world became truly global. Last of the Giants chronicles those giant animals and apex predators who have been pushed to extinction in the modern era.

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