Vature's Services

SOCIETAL DEPENDENCE ON NATURAL ECOSYSTEMS



EDITED BY GRETCHEN C. DAILY

Natures Services Societal Dependence On Natural Ecosystems

Gretchen C. Daily

Natures Services Societal Dependence On Natural Ecosystems:

Nature's Services Gretchen Cara Daily, 2012-09-26 Life itself as well as the entire human economy depends on goods and services provided by earth's natural systems. The processes of cleansing recycling and renewal along with goods such as seafood forage and timber are worth many trillions of dollars annually and nothing could live without them Yet growing human impacts on the environment are profoundly disrupting the functioning of natural systems and imperiling the delivery of these services Nature's Services brings together world renowned scientists from a variety of disciplines to examine the character and value of ecosystem services the damage that has been done to them and the consequent implications for human society Contributors including Paul R Ehrlich Donald Kennedy Pamela A Matson Robert Costanza Gary Paul Nabhan Jane Lubchenco Sandra Postel and Norman Myers present a detailed synthesis of our current understanding of a suite of ecosystem services and a preliminary assessment of their economic value Chapters consider major services including climate regulation soil fertility pollination and pest control philosophical and economic issues of valuation case studies of specific ecosystems and services implication of recent findings and steps that must be taken to address the most pressing concerns Nature's Services represents one of the first efforts by scientists to provide an overview of the many benefits and services that nature offers to people and the extent to which we are all vitally dependent on those services The book enhances our understanding of the value of the natural systems that surround us and can play an essential role in encouraging greater efforts to protect the earth's basic life support systems before it is too late Nature's Services Gretchen C. Daily, 1997-02 Life itself as well as the entire human economy depends on goods and services provided by earth's natural systems. The processes of cleansing recycling and renewal along with goods such as seafood forage and timber are worth many trillions of dollars annually and nothing could live without them Yet growing human impacts on the environment are profoundly disrupting the functioning of natural systems and imperiling the delivery of these services Nature's Services brings together world renowned scientists from a variety of disciplines to examine the character and value of ecosystem services the damage that has been done to them and the consequent implications for human society Contributors including Paul R Ehrlich Donald Kennedy Pamela A Matson Robert Costanza Gary Paul Nabhan Jane Lubchenco Sandra Postel and Norman Myers present a detailed synthesis of our current understanding of a suite of ecosystem services and a preliminary assessment of their economic value Chapters consider major services including climate regulation soil fertility pollination and pest control philosophical and economic issues of valuation case studies of specific ecosystems and services implication of recent findings and steps that must be taken to address the most pressing concerns Nature's Services represents one of the first efforts by scientists to provide an overview of the many benefits and services that nature offers to people and the extent to which we are all vitally dependent on those services The book enhances our understanding of the value of the natural systems that surround us and can play an essential role in encouraging greater efforts to protect the earth's basiclife support systems

Conservation Biology for All Navjot S. Sodhi, Paul R. Ehrlich, 2010-01-07 Conservation Biology for All before it is too late provides cutting edge but basic conservation science to a global readership A series of authoritative chapters have been written by the top names in conservation biology with the principal aim of disseminating cutting edge conservation knowledge as widely as possible Important topics such as balancing conversion and human needs climate change conservation planning designing and analyzing conservation research ecosystem services endangered species management extinctions fire habitat loss and invasive species are covered Numerous textboxes describing additional relevant material or case studies are also included The global biodiversity crisis is now unstoppable what can be saved in the developing world will require an educated constituency in both the developing and developed world Habitat loss is particularly acute in developing countries which is of special concern because it tends to be these locations where the greatest species diversity and richest centres of endemism are to be found Sadly developing world conservation scientists have found it difficult to access an authoritative textbook which is particularly ironic since it is these countries where the potential benefits of knowledge application are greatest There is now an urgent need to educate the next generation of scientists in developing countries so that they are in a better position to protect their natural resources Greening the Economy Robert Williams, 2010-09-13 Drawing on both economics and ecology this book offers telling insights into the confusing jobs versus environment debates as well as charts a recommended path towards a more co habitable relationship Avoiding the extreme views that economic growth will either destroy or save our natural environment this book takes a more discriminating stance and illuminates why our nation s natural environment is both better and worse than forty years ago The Economics of Ecosystems and Biodiversity: Ecological and Economic Foundations Pushpam Kumar, 2012-12-20 Human well being relies critically on ecosystem services provided by nature Examples include water and air quality regulation nutrient cycling and decomposition plant pollination and flood control all of which are dependent on biodiversity They are predominantly public goods with limited or no markets and do not command any price in the conventional economic system so their loss is often not detected and continues unaddressed and unabated This in turn not only impacts human well being but also seriously undermines the sustainability of the economic system It is against this background that TEEB The Economics of Ecosystems and Biodiversity project was set up in 2007 and led by the United Nations Environment Programme to provide a comprehensive global assessment of economic aspects of these issues This book written by a team of international experts represents the scientific state of the art providing a comprehensive assessment of the fundamental ecological and economic principles of measuring and valuing ecosystem services and biodiversity and showing how these can be mainstreamed into public policies This volume and subsequent TEEB outputs will provide the authoritative knowledge and guidance to drive forward the biodiversity conservation agenda for the next decade **Encyclopedia of Agriculture and Food Systems** Neal K. Van Alfen, 2014-07-29 Encyclopedia of Agriculture and Food Systems Second Edition Five Volume Set addresses

important issues by examining topics of global agriculture and food systems that are key to understanding the challenges we face Questions it addresses include Will we be able to produce enough food to meet the increasing dietary needs and wants of the additional two billion people expected to inhabit our planet by 2050 Will we be able to meet the need for so much more food while simultaneously reducing adverse environmental effects of today s agriculture practices Will we be able to produce the additional food using less land and water than we use now These are among the most important challenges that face our planet in the coming decades The broad themes of food systems and people agriculture and the environment the science of agriculture agricultural products and agricultural production systems are covered in more than 200 separate chapters of this work The book provides information that serves as the foundation for discussion of the food and environment challenges of the world An international group of highly respected authors addresses these issues from a global perspective and provides the background references and linkages for further exploration of each of topics of this comprehensive work Addresses important challenges of sustainability and efficiency from a global perspective Takes a detailed look at the important issues affecting the agricultural and food industries today Full colour throughout **Environmental Law and the Ecosystem Approach** Froukje Maria Platjouw, 2016-05-05 The ecosystem approach embodies a concept of the environment which emphasizes the integrated components of nature as complex adaptive systems This book examines the relationship between the architecture and design of environmental law and the implementation of the ecosystem approach as a means to maintain ecological integrity The main issue addressed is in which manner and to what extent does fragmentation and administrative discretion in environmental law impede the implementation of an ecosystem approach This is explored through analysis of several questions what is an ecosystem approach and how could it be implemented how can economic evaluation of ecosystem services contribute to the debate to what extent is environmental law fragmented and how does this affect the implementation of the ecosystem approach to what extent does environmental law contain administrative discretion and how does this affect the implementation of the ecosystem approach is there a need for greater consistency coherence and a stronger rule of law in environmental law in light of the ecosystem approach The main focus is on Europe with additional international comparisons where appropriate The book concludes by providing a normative portrayal of future environmental law as protective systemic and predictable Climate Technology and Law in the Anthropocene Leonie Reins, Alexander Zahar, 2025-07-08 Available open access digitally under CC BY NC ND licence As climate change accelerates our window for action is closing To stay within the Anthropocene an epoch in which humankind as the dominant force shaping the planet retains a degree of control over the destructive processes it has unleashed global warming must be kept below 2 Celsius This book explores the unprecedented technological and legal changes required to achieve this Featuring contributions from leading experts the essays examine the intersection of technology law and environmental values offering diverse viewpoints on navigating the Anthropocene Revealing the controversies of rapid technological adoption and legal

reform this is a crucial analysis of a complex future whose many dangers for our society are barely understood

Assessing, Mapping and Modelling of Mangrove Ecosystem Services in the Asia-Pacific Region Rajarshi Dasgupta, Shizuka Hashimoto, Osamu Saito, 2022-09-13 This book presents the state of the art of knowledge in assessing mapping and modeling mangrove ecosystem services and outlines various scientific tools and techniques including environmental scenario building spatial and econometric modelling to understand the fluctuations and future availability of mangrove ecosystem services. The book also highlights the current gaps and measures in policy planning and outlines the avenues for capacity building Through case studies and thematic reviews the book plans to cater to a wide range of audiences including students researchers and decision makers at various levels involved in mangrove conservation and land use optimization for sustainable and resilient development This book is particularly useful to researchers and students in the field of landscape and spatial ecology coastal zone management ecosystem services and resilience planning It is also a must read for policymakers conservators coastal zone managers foresters and general administrators in understanding the current and future roles of mangroves in ecosystem based adaptation through informed decision making **Insect Conservation** Biology Alan J. A. Stewart, T. R. New, O. T. Lewis, 2007-01-01 These proceedings contain papers on insect conservation biology that are classified under 3 themes 1 the current status of insect conservation and major avenues for progress and hindrances 6 papers 2 insects as model organisms in conservation biology 6 papers and 3 future directions in insect conservation biology Pandas and People Jianguo Liu, Vanessa Hull, Wu Yang, Andrés Viña, Xiaodong Chen, Zhiyun Ouyang, Hemin 6 papers Zhang, 2016-01-14 Understanding the complex relationships between humans and the natural world is essential for achieving environmental sustainability and improving human well being yet many studies are unable to reveal complex interactions and hidden trends This is the first book to synthesize the findings and approaches of long term integrated research in a model coupled human and natural system and to illustrate their applications to regional national and global scales It features a classic long term interdisciplinary research project in the Wolong Nature Reserve of China which contains one of the largest wild populations of the world famous endangered giant pandas Bringing together a team of contributors from both the natural and social sciences this book explores how a long term interdisciplinary and model system approach is essential to uncover the common patterns and mechanisms of coupled systems to develop ideas and methods for studying and managing other coupled systems and ultimately to contribute to the development of theories about coupled systems for sustainability Pandas and People will be essential reading for scholars interested in the interface of the natural and social sciences including ecologists conservation biologists environmental scientists sustainability scientists wildlife biologists forest scientists sociologists anthropologists economists and political scientists It will also be a valuable reference for policy makers natural resource managers and graduate students **New Natures** Dolly Jorgensen, Finn Arne Jorgensen, Sara B. Pritchard, 2013-07-08 New Natures broadens the dialogue between the disciplines of science and technology studies STS and

environmental history in hopes of deepening and even transforming understandings of human nature interactions The volume presents richly developed historical studies that explicitly engage with key STS theories offering models for how these theories can help crystallize central lessons from empirical histories facilitate comparative analysis and provide a language for complicated historical phenomena Overall the collection exemplifies the fruitfulness of cross disciplinary thinking The chapters follow three central themes ways of knowing or how knowledge is produced and how this mediates our understanding of the environment constructions of environmental expertise showing how expertise is evaluated according to categories categorization hierarchies and the power afforded to expertise and lastly an analysis of networks mobilities and boundaries demonstrating how knowledge is both diffused and constrained and what this means for humans and the environment Contributors explore these themes by discussing a wide array of topics including farming forestry indigenous land management ecological science pollution trade energy and outer space among others. The epilogue by the eminent environmental historian Sverker Sorlin views the deep entanglements of humans and nature in contemporary urbanity and argues we should preserve this relationship in the future Additionally the volume looks to extend the valuable conversation between STS and environmental history to wider communities that include policy makers and other stakeholders as many of the issues raised can inform future courses of action **Ecosystem Services** Mark Everard, 2021-12-30 Revised and fully updated this textbook provides a detailed yet accessible introduction to the key aspects of ecosystem services Ecosystem services is one of the most powerful guiding principles for ecology biodiversity conservation and the management of natural resources It provides the basis of assessing the multiple values and services that ecosystems can provide to humankind including diverse issues such as carbon sequestration flood control crop pollination and aesthetic and cultural services The second edition of Ecosystem Services Key Issues has been fully revised and updated to address policy and scientific developments as well as new and emerging issues such as nature based solutions zoonotic diseases and environmental justice It includes new and updated case studies from across the world and each chapter contains further reading learning objectives and discussion questions to aid student learning The book details the historical roots of ecosystem services in the second half of the twentieth century through initiatives such as the Millennium Ecosystem Assessment The Common International Classification of Ecosystem Services CICES and the United Nations Sustainable Development Goals It shows how ecosystem goods and services can be categorised and valued in economic as well as non monetary terms while also highlighting some of the difficulties and limitations of valuation techniques The author describes how themes such as systems thinking social ecological resilience and natural capital relate to ecosystem services and how these can contribute to more sustainable and equitable development This book will be essential reading for students and scholars of ecosystem services ecology environmental science biodiversity conservation environmental economics natural resource management and sustainable development It will also be of use to professionals and policymakers who are looking to integrate ecosystems and

their services into their decision making processes Ecosystem Services from Agriculture and Agroforestry Bruno Rapidel, Fabrice DeClerck, Jean Francois Le Cog, John Beer, 2012-06-25 Agricultural systems are no longer evaluated solely on the basis of the food they provide but also on their capacity to limit impacts on the environment such as soil conservation water quality and biodiversity conservation as well as their contribution to mitigating and adapting to climate change In order to cope with these multiple service functions they must internalize the costs and benefits of their environmental impact Payments for ecosystem services are hoped to encourage and promote sustainable practices via financial incentives The authors show that while the principle is straightforward the practice is much more complicated Whereas scenic beauty and protection of water sources provide benefits to the local population carbon sequestration and biodiversity conservation can be considered international public goods rendering potential payment schemes more complex Few examples exist where national or international bodies have been able to set up viable mechanisms that compensate agricultural systems for the environmental services they provide However this book provides several examples of successful programs and aims to transfer them to other regions of the world The authors show that a product can be sold if it is clearly quantified there exists a means to determine the service s values and there is a willing buyer The first two sections of the book present methodological issues related to the quantification and marketing of ecosystem services from agriculture including agroforestry The third and final section presents case studies of practical payments for ecosystem services and experiences in Central and South America and draws some lessons learnt for effective and sustainable development of ecosystem services Ecosystem Services and River Basin Ecohydrology Luis Chicharo, Felix Müller, Nicola compensation mechanisms Fohrer, 2015-07-17 This book provides an integrated analysis of the methodologies and main processes occurring at the entire river basin from upstream until the coast by merging the biological and hydrological processes with the social and economic components thus providing an integrated framework for river basin management integrating the ecohydrology approach with the ecosystem services concept **A Companion to Archaeology** John Bintliff, 2008-04-15 A Companion to Archaeology features essays from 27 of the world's leading authorities on different types of archaeology that aim to define the field and describe what it means to be an archaeologist Shows that contemporary archaeology is an astonishingly broad activity with many contrasting specializations and ways of approaching the material record of past societies Includes essays by experts in reading the past through art linguistics or the built environment and by professionals who present the past through heritage management and museums Introduces the reader to a range of archaeologists those who devote themselves to the philosophy of archaeology those who see archaeology as politics or anthropology and those who contend that the essence of the discipline is a hard science General Technical Report PNW-GTR ,1987 Nature's Trust Marv Christina Wood, 2013-09-30 Environmental law has failed us all As ecosystems collapse across the globe and the climate crisis intensifies environmental agencies worldwide use their authority to permit the very harm that they are supposed to prevent

Growing numbers of citizens now realize they must act before it is too late This book exposes what is wrong with environmental law and offers transformational change based on the public trust doctrine An ancient and enduring principle the trust doctrine asserts public property rights to crucial resources Its core logic compels government as trustee to protect natural inheritance such as air and water for all humanity Propelled by populist impulses and democratic imperatives the public trust surfaces at epic times in history as a manifest human right But until now it has lacked the precision necessary for citizens government employees legislators and judges to fully safeguard the natural resources we rely on for survival and prosperity The Nature's Trust approach empowers citizens worldwide to protect their inalienable ecological rights for Practical Conservation Biology David Lindenmayer, Mark A. Burgman, 2005 Provides the essential generations to come framework for under graduate and post graduate courses in conservation biology and natural resource management by covering the complete array of topics central to these fields Lindenmayer from ANU ACT and Burgman from University of Melbourne Vic Law and Ecology Richard O. Brooks, Ross Jones, 2017-07-05 In 1970 Earth Day was first celebrated marking the dawn of worldwide environmental consciousness and the passing of many environmental laws In part these events were the result of the maturing of the science of ecology which recognized the interdependence of the web and cycles of nature This volume explores the relationship between ecology and environmental law beginning with a description of the two very different disciplines This description is followed by a history of their episodic interactions the early period of origin the mid century formative period from 1950 to 1970 the initial serious period of interaction after Earth Day in 1970 and the testing of the relationship during the next two decades Utilizing a number of case studies examinations of the key linkage persons legal instruments and the migration of ecological concepts and frameworks this book analyzes the final flowering of an ecosystem regime which embraces the connections between the two disciplines of ecology and environmental law Concluding with an inventory of the problems posed by the relationship between the two disciplines and an agenda for future research this clearly structured comprehensive and stringent book is an essential resource for all serious scholars and students of ecology and environmental law

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