

# ECONOMICS OF PROTECTED AREAS



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Paul B. Sherman

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Look at  
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# Economics Of Protected Areas

**Tony Prato, Dan Fagre**



## **Economics Of Protected Areas:**

**Economics of Protected Areas** John A. Dixon, Paul B. Sherman, 1990 Overview of protected areas Valuing the benefits Selection of protected areas Management of protected areas Protected areas in Thailand Analyzing a national park Khao Yai Analyzing a nonhunting area Thale Noi and a wildlife sanctuary Khao Soi Dao Analyzing selected national parks Analyzing specific benefits

**Economics of Protected Areas and Its Effect on Biodiversity** Ram Bir Singh Kushwah, 2001 With reference to India

**Social and Economic Benefits of Protected Areas** Marianne Kettunen, Patrick ten Brink, 2013-09-05

Protected areas PAs contain biodiversity and ecosystems of high conservation value In addition these areas provide a range of benefits both direct and indirect to our societies and economies i.e. so called ecosystem services These services include for example an ecosystem's ability to regulate floods and climate purify water secure the pollination of crops and create opportunities for recreation culture and tourism This book offers a comprehensive introduction to the socio economic benefits of PAs and PA networks and provides step by step practical guidance on identifying assessing and valuing the various ecosystem services and related benefits provided by PAs It also aims to improve the communication of PA benefits to different stakeholders and the general public It is shown that identifying and valuing the socio economic benefits of PAs can be beneficial for several reasons Demonstrating socio economic importance of a protected site can significantly increase political and stakeholder support for the site and resolve conflicts between different interest groups This can lead to positive changes in policies and decision making Insights on PA benefits are also needed to identify a combination of actions and land use practices that best support the sustainable and equitable utilisation of these benefits while retaining a site's conservation goals Finally demonstrating different benefits can help to discover alternative and sustainable sources for financing the management of PAs

**Economics of Protected Areas** John A. Dixon, Paul B. Sherman, 1991

**Protected Area Economics and Policy** Mohan Munasinghe, Jeffrey A. McNeely, Adelaida Schwab, 1994

*The Full Value of Parks* David Harmon, Allen D. Putney, 2003 Parks are important economic vehicles generating billions of dollars worldwide in tourism revenue However the reasons for that visitation are found in the non material non economic values that parks offer to people values that are cultural therapeutic scientific spiritual recreational educational and aesthetic artistic The Full Value of Parks is the first comprehensive analysis of these important but intangible values

*Economics of Protected Areas* John A. Dixon, Paul B. Sherman, 1990 Economics of Protected Areas is a groundbreaking effort to help governments examine the costs and benefits of maintaining protected areas The authors provide a methodology for assigning monetary values to nature and explain the economic techniques involved They also show how officials have applied these principles worldwide

**Social and Economic Benefits of Protected Areas** Marianne Kettunen, Patrick ten Brink, 2013-09-05 Protected areas PAs contain biodiversity and ecosystems of high conservation value In addition these areas provide a range of benefits both direct and indirect to our societies and economies i.e. so called ecosystem services These services include for example an ecosystem's

ability to regulate floods and climate purify water secure the pollination of crops and create opportunities for recreation culture and tourism This book offers a comprehensive introduction to the socio economic benefits of PAs and PA networks and provides step by step practical guidance on identifying assessing and valuing the various ecosystem services and related benefits provided by PAs It also aims to improve the communication of PA benefits to different stakeholders and the general public It is shown that identifying and valuing the socio economic benefits of PAs can be beneficial for several reasons Demonstrating socio economic importance of a protected site can significantly increase political and stakeholder support for the site and resolve conflicts between different interest groups This can lead to positive changes in policies and decision making Insights on PA benefits are also needed to identify a combination of actions and land use practices that best support the sustainable and equitable utilisation of these benefits while retaining a site s conservation goals Finally demonstrating different benefits can help to discover alternative and sustainable sources for financing the management of PAs

*Valuing U.S. National Parks and Programs* Linda J. Bilmes, John B. Loomis, 2019-07-12 This book provides the first comprehensive economic valuation of U S National Parks including monuments seashores lakeshores recreation areas and historic sites and National Park Service NPS programs The book develops a comprehensive framework to calculate the economic value of protected areas with particular application to the U S National Park Service The framework covers many benefits provided by NPS units and programs including on site visitation carbon sequestration and intellectual property such as in education curricula and filming of movies TV shows with case studies of each included Examples are drawn from studies in Santa Monica Mountains National Recreation Area Golden Gate National Recreation Area Everglades National Park and Chesapeake Bay The editors conclude with a chapter on innovative approaches for sustainable funding of the NPS in its second century The framework serves as a blueprint of methodologies for conservationists government agencies land trusts economists and others to value public lands historical sites and related programs such as education The methodologies are relevant to local and state parks wildlife refuges and protected areas in developed and developing countries as well as to national parks around the world Containing a series of unique case studies this book will be of great interest to professionals and students in environmental economics land management and nature conservation as well as the more general reader interested in National Parks

*Marine Protected Areas* Susan Gubbay, 1995-07-31 Marine protected areas MPAs have an important role in marine conservation programmes around the world Although most have been established relatively recently when compared with protected areas on land there is considerable expertise on their identification setting up and management Some techniques have been adapted from those used on land Others are novel and unique to marine conservation The chapters in this book give an insight into this fast developing field where experiment and innovation work alongside techniques which have been tried and tested The guiding principles behind key stages in the setting up and management of MPAs are described and case studies illustrate how they have worked While it is most encouraging to read

about the successes the case studies also point to difficulties which have been encountered Not all of the examples are new or recent but together they illustrate what is happening in this field

**Marine Protected Areas Economics, Management and Effective Policy Mixes** OECD,2017-06-05 Intense exploitation of our oceans and seas is degrading marine biodiversity and ecosystems at an alarming rate This report presents good practice insights for effectively managing marine protected areas MPAs one of the policy instruments available for the conservation and sustainable

**The World Commission on Protected Areas, 2nd Southeast Asia Regional Forum, Pakse, Lao PDR, 6-11 December 1999: Papers presented** IUCN World Commission on Protected Areas. Southeast Asia Regional Forum,2000

*Protected Area Economics and Policy* Mohan Munasinghe,Jeffrey A. McNeely,Adelaida Schwab,1994

**Handbook on the Economics of Ecosystem Services and Biodiversity** Paulo A L D Nunes,Pushpam Kumar,Tom Dedeurwaerdere,2014-06-27 In recent years there has been a marked proliferation in the literature on economic approaches to ecosystem management which has created a subsequent need for real understanding of the scope and the limits of the economic approaches to ecosystems and

The Economics of Ecosystems and Biodiversity in Local and Regional Policy and Management Heidi Wittmer,Haripriya Gundimeda,2012 Human well being is dependent upon ecosystem services provided by nature for free such as water and air purification fisheries timber and nutrient cycling These are predominantly public goods with no markets and no prices so their loss is often not detected by our current economic incentive system and therefore continues unabated A variety of pressures resulting from population growth changing diets urbanisation climate change and many other factors is causing biodiversity to decline and ecosystems to be degraded The world s

*The Economics of Ecosystems and Biodiversity in National and International Policy Making* Patrick ten Brink,2012-09-10 The Economics of Ecosystems and Biodiversity TEEB study is a major international initiative drawing attention to local national and global economic benefits of biodiversity to highlight the growing costs of biodiversity loss and ecosystem degradation the benefits of investing in natural capital and to draw together expertise from the fields of science economics and policy to enable practical actions Drawing on a team of more than one hundred authors and reviewers this book demonstrates the value of ecosystems and biodiversity to the economy society and individuals It underlines the urgency of strategic policy making and action at national and international levels and presents a rich evidence base of policies and instruments in use around the world and a wide range of innovative solutions It highlights the need for new public policy to reflect the appreciation that public goods and social benefits are often overlooked and that we need a transition to decision making which integrates the many values of nature across policy sectors It explores the range of instruments to reward those offering ecosystem service benefits such as water provision and climate regulation It looks at fiscal and regulatory instruments to reduce the incentives of those running down our natural capital and at reforming subsidies such that they respond to current and future priorities The authors also consider two major areas of investment in natural capital protected areas and investment in restoration Overall the book underlines the

needs and ways to transform our approach to natural capital and demonstrates how we can practically take into account the value of ecosystems and biodiversity in policy decisions at national and international levels to promote the protection of our environment and contribute to a sustainable economy and to the wellbeing of societies

**National Parks and Protected Areas** Tony Prato, Dan Fagre, 2005-05-02 The balance of nature in any strict sense has been upset long ago The only option we have is to create a new balance objectively determined for each area in accordance with the intended use of that area Aldo Leopold 1927 in a letter to the Superintendent of Glacier National Park The planning and management staff of state national parks and protected areas face a complex set of management problems and an uncertain future Today internal and external forces are combining with changes in management philosophy from a species to an ecosystem focus to create a new direction in natural resources management National Parks and Protected Areas Approaches for Balancing Social Economic and Ecological Values is peerless in its unified treatment of the issues surrounding this subject From decision making for planning and management to the principles of ecology and economics this text examines the analytical methods information technologies and planning and management problems associated with protected area planning and management Protected area managers and students in undergraduate and graduate courses in natural resource management will appreciate this highly readable book Features Include A multidisciplinary systems perspective Focus on science and knowledge based natural resource management Concentration on North American national parks and protected areas with information and examples from other parts of the world Clarification of methods for dealing with social economic and ecological uncertainty Explanations of biophysical and economic simulation models and information management technologies GIS remote sensing decision support systems computer animation etc Discussion of the role of local communities and joint decision making for designing and implementing management strategies Case studies which show multi dimensional decision making for specific management problems and issues Natural resource policy makers members of environmental organizations and other stakeholders will also benefit from an enhanced understanding of the complex social economic and ecological functions and values of national parks and protected areas facilitated by explanations of ecological and economic concepts that allow comprehension by individuals with limited background in these areas

The Economics of Ecosystems and Biodiversity for Local and Regional Policy Makers , **Economics of Environmental Conservation** Clement Allan Tisdell, 2005-01-01 Tisdell has produced one of the best books in print about the economics of environmental conservation This volume updates the 1991 edition by discussing more current issues theories developments and analytic frameworks Tisdell masterfully weaves into many chapters insights from ecological economics a somewhat new area of economics that cannot be ignored in informed discussions of environmental conservation Tisdell writes clearly and documents each chapter extremely well He presents a quite balanced view on policy issues discussing pros and cons of different policies Overall an extraordinary book Essential Academic collections upper division undergraduate and up D D Miller Choice I like it alot and would certainly

recommend it to students as an excellent entry point into environmental economics. It is certainly comprehensive, covering international through to local environmental issues, developed and developing country experiences across both green and brown topics. The book is written in a highly accessible style and embodies a rigorous theoretical base on which is developed a host of practical examples of application. This reflects Tisdell's wide-ranging experience as one of the senior statesmen of environmental economics. Jeff Bennett, The Australian National University.

A second edition of this book is to be warmly welcomed. The insights it offers into the sustainable use of ecological resources, especially in developing countries, are important for those coming to the study of environmental resource or ecological economics for the first time. While the treatment of new topics such as globalization and the Environmental Kuznets Curve adds value to the original text, the inclusion of much material from the first edition helps remind us that there is a rich and long-standing literature on this topic. Charles Perrings, University of York, UK.

In the second edition of *Economics of Environmental Conservation*, Clem Tisdell applies wisdom, experience, and carefully developed economic theory to dozens of conservation issues. The result is a wide-ranging book that skillfully employs ecological economics to analyse conservation issues drawn often from Australia and Asia and relevant in many countries. The policy options proposed to the diverse conservation issues reflect a philosophy developed during more than thirty years' research. The book is a rich source of insight and inspiration for anyone analysing environmental conservation issues. Ross Cullen, Lincoln University, New Zealand.

Few economists have the breadth of experience and depth of analytical capability to comment with insight on the vast array of issues that now comprise the environmental agenda. Clem Tisdell is one of that small band. Here is a welcome expansion of his already successful *Economics of Environmental Conservation*. Highly recommended. David Pearce, University College London, UK.

This fully updated and comprehensively revised edition of a classic text concentrates on the economics of conserving the living environment. It begins by covering the ethical foundations and basic economic paradigms essential for understanding and assessing ecological economics. General strategies for global environmental conservation policies for government intervention, developing countries, preserving wildlife and biodiversity, open access to and common property in natural resources, conservation of natural areas, forestry, agriculture, and the environment, tourism, sustainable development, and demographic change are also all covered. This second edition deals with contemporary environmental policy issues that can be expected to be of lasting concern and importance, each chapter benefiting from either the addition of substantial sections of new material, valuable explanations, or updates and revisions in light of developments in theory or world events and conditions. Updated techniques of economic analysis are also introduced, explained simply, and a *Biodiversity and Ecological Economics*. Luca Tacconi, 2017-09-25.

It is vital that we adopt interdisciplinary approaches such as ecological economics to gain an understanding of the values that determine human interaction with and use and abuse of the environment. This book is a model of applied ecological economics. It presents an accessible introduction to the subject while

at the same time broadening its theoretical basis by introducing a post positivist participatory method The theoretical framework is applied to case studies in biodiversity conservation drawn from around the world and a range of different ecosystems The book is a suitable textbook for students of ecological economics and an ideal introduction for scientists and environmentalists needing to understand the role of economics in ecology and conservation



## The Enigmatic Realm of **Economics Of Protected Areas**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Economics Of Protected Areas** a literary masterpiece penned by a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of people who partake in its reading experience.

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