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Economics of Coastal and Water Resources Valuing Environmental Functions

Edited by
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Economics Of Coastal And Water Resources Valuing Environmental Functions

**R. David Simpson, Norman L.
Christensen**



Economics Of Coastal And Water Resources Valuing Environmental Functions:

Economics of Coastal and Water Resources: Valuing Environmental Functions R. Kerry Turner, I. J. Bateman, W.N. Adger, 2001-06-30 This book examines in detail the resource management problems and challenges posed by the intensification of the environmental change process in coastal areas around the globe The analysis deployed is by and large buttressed by methods and techniques drawn from social science disciplines economics geography and psychology However the overall approach adopted is multidisciplinary with additional contributions from the natural sciences and statistics The key concept developed is that of ecosystem function value diversity and its management policy analogue ecosystem integrity maintenance and the consequent sustainable utilisation of coastal system assets The functioning of healthy ecosystems generates a range of outputs which society values The individual chapters analyse and evaluate a range of coastal and water resource functions across different temporal and spatial scales

Economics of Coastal and Water Resources: Valuing Environmental Functions R.K. Turner, I. J. Bateman, W.N. Adger, 2013-04-18 Most of the chapters in this volume are authored by staff or associates of the Centre for Social and Economic Research on the Global Environment CSERGE CSERGE is a research centre sponsored by the UK Economic and Social Research Council ESRC which specialises in interdisciplinary work focussed on environmental management issues We are grateful for the long term support that we have received from the ESRC We would also like to acknowledge the efforts of Ann Dixon and Shin Pearce in the preparation of this volume vii

INTRODUCTION CHAPTER 1 ECOLOGICAL ECONOMICS AND COASTAL ZONE ECOSYSTEMS VALUES AN OVERVIEW

Turner R K Bateman I J and Adger W N 1 1 Coastal zone pressure and sustainable management challenges Given the continued intensification of the process of globalisation involving population growth population density changes via urbanisation industrial development increased trade and capital flows liberalisation of transnational corporation activity and lifestyle and attitudinal changes coastal zones and their hydrologically linked catchment areas have come under heavy environmental pressure The scale and extent of socio economic activities have profound implications for the now coevolving natural and human systems and their complex interrelationships Turner Perrings and Folke 1997 The consequences of this process of change manifest themselves across a range of spatial and temporal scales Indeed the juxtaposition of different spatial functional and temporal scales that is inherent in the catchment coastal ecosystems seas oceans continuum poses particularly difficult challenges for both science and resource management governance

Economic Valuation of Water Resources in Agriculture R. Kerry Turner, 2004-01-01 The purpose of this report is to produce a review on water resource valuation issues and techniques specifically for the appraisal and negotiation of raw as opposed to bulk or retail water resource allocation for agricultural development projects The review considers raw water in naturally occurring watercourses lakes wetlands soil and aquifers taking an ecosystem function perspective at a catchment scale and takes account of the demands from irrigated and rainfed agriculture It is hoped that the review will have particular application to

developing countries where agreed methods for reconciling competing uses are often absent but nevertheless takes account of valuation approaches that have been made in post industrial economies ***Making Waves*** Katrina Brown, Emma L. Tompkins, Neil Adger, 2012-04-27 Coastal zones are critical multiple use resources under pressure from constant demands from different sources conservation economic growth and social welfare This book identifies the dilemmas of managing conservation and development in coastal areas It offers important information on the management conservation and social implications of coastal resources The authors present a variety of participatory methods and techniques that can be used to show the success or otherwise of the different uses and how they affect the users Their interdisciplinary analysis draws upon scientific knowledge as well as the latest social science insights on property rights and governance The book is intended for researchers and students in geography development studies and environmental planning and also for practitioners in natural resource management and coastal zone management ***Radical Ecological Economics and Accounting to Save the Planet*** Jacques Richard, 2022-08-18 The solutions and tools generally offered to policymakers on environmental issues such as carbon pricing and environmental taxation most often emanate from neoclassical economists This book shows that the tools of these economists are ineffective for the job and must be replaced by methods from the sphere of ecological accounting The work has four main themes First the book provides a presentation and criticism of the tools traditionally proposed by neoclassical economists Adopting a historical perspective this section shows how these tools have evolved over time and explores some of the theoretical criticisms which have been leveled at them Second the book shows how mainstream economists have moved away from more pragmatic and efficient solutions because of their ignorance of the realities of management in particular corporate accounting and their ideologically driven desire to avoid attacking the capitalist model Third a toolkit of anti capitalist ecological accounting is outlined showcasing the distinct advantages of this approach for the environmental crises And finally the book considers the concrete possibilities of a rapid application of these new tools to combat the immediate threats we are facing The book will interest all readers who want to understand how anti capitalist ecological accounting can contribute to cooling and saving the planet in particular readers in ecological economics and accounting ***The Estuarine Ecosystem*** Donald S. McLusky, Michael Elliott, 2004-04-29 For the inhabitants of many of the world's major towns and cities estuaries provide their first and nearest glimpse of a natural habitat Despite the attempts of man to pollute or reclaim it the estuarine ecosystem continues to provide a fascinating insight into a natural world where energy is transformed from sunlight into plant material and then through the steps of a food chain is converted into a rich food supply for birds and fish The book provides a concise readable introduction to estuarine ecology First published in 1981 it soon established itself as the principle textbook of choice in the UK NW Europe This new edition builds upon the strengths of the earlier editions but has been thoroughly revised throughout The new co author brings a human impact dimension to the revised book It is written for advanced undergraduate and graduate students particularly taught masters who have had a

general ecology course but no further training in estuarine science It will be useful to both professional researchers and practical managers in marine ecology and environmental science who seek a compact but comprehensive introduction to estuarine ecology

Philosophy of Ecology and Capitalism Jacques Richard,2023-12-02 There is a substantial body of work emerging currently seeking to address the problems caused by the economic model that has dominated the world for the last several hundred years not least the negative impacts on the environment and sustainable health of the biosphere This book adds to that body of literature and brings an interesting new set of ideas into play The author offers an approach to the philosophies and politics of nature based on a reinterpretation of the history of capitalism in particular its concept of capital It leads to a new anti capitalist conception of the philosophy of ecology which takes into account at the same time history ethics politics law and economics By linking philosophy law economics and management this work seeks to go beyond the mono disciplinary and purely theoretical approaches which often characterize works devoted to the philosophy of nature or the philosophy of ecology It proposes a concrete philosophical alternative to modern capitalism which leads to ecological co management and care at all levels of society including that of political bodies and the reform of constitutions and parliaments In short it is a book for a theory and a practice of environmental action in the broad sense within the framework of an institutional revolution passing in particular through the heart of the capitalist system

Future Flooding and Coastal Erosion Risks Colin R Thorne,Edward Evans,E. Penning-Rowse,2007-01-10 Over 200 billion worth of assets are at risk around British rivers and coasts and those risks are likely to increase over the next 100 years due to changes in climate and in society Sir David King Government Chief Scientific Adviser This book presents a comprehensive insight into the flooding system spanning multiple disciplines across different sectors of the flood and flood management professions It forecasts the manner in which flooding and coastal erosion risks may increase during the 21st century due to climate change

Managing European Coasts Jan E. Vermaat,Laurens Bouwer,Kerry Turner,W. Salomons,2005-09-26 Coastal zones play a key role in Earth System functioning and form an edge for society providing a significant contribution to the life support systems Goods and services derived from coastal systems depend strongly on multiple transboundary interactions with the land atmosphere open ocean and sea bottom Increasing demands on coastal resources driven by human habitation food security recreation and transportation accelerate the exploitation of the coastal landscape and water bodies Many coastal areas and human activities are subject to increasing risks from natural and man induced hazards such as flooding resulting from major changes in hydrology of river systems that has reached a global scale Changes in the hydrological cycle coupled with changes in land and water management alter fluxes of materials transmitted from river catchments to the coastal zone which have a major effect on coastal ecosystems The increasing complexity of underlying processes and forcing functions that drive changes on coastal systems are witnessed at a multiplicity of temporal and spatial scales

The Political Ecology of Oil and Gas Activities in the Nigerian Aquatic Ecosystem Prince Emeka Ndimele,2017-11-17 The Political Ecology of Oil

and Gas Activities in the Nigerian Aquatic Ecosystem reviews the current status of the ecosystems and economic implications of oil and gas development in Nigeria a key oil producing state The ecological and economic impacts of oil and gas development particularly in developing nations are crucial topics for ecologists natural resource professionals and pollution researchers to understand This book takes an integrative approach to these problems through the lens of one of the key oil producing nations linking natural and human systems through the valuation of ecosystem services Provides background information on Nigerian aquatic environments its local history of oil exploration and a review of the physical chemistry of crude oil Reviews global and national perspectives on the oil and gas industry from a physical ecological to a socio political and economic ecological perspective Demonstrates real life situations of the interactions and impacts of Nigerian petroleum production on the environment and local populations through case studies **Contingent Valuation** R. Carson, 2012-01-01

This major reference work the first of its kind provides a comprehensive and authoritative introduction to the large and growing literature on contingent valuation It includes entries on over 7 500 contingent valuation papers and studies from over 130 countries covering both the published and grey literatures This book provides an interpretive historical account of the development of contingent valuation the most commonly used approach to placing a value on goods not normally sold in the marketplace The major fields catalogued here include culture the environment and health application This bibliography is an ideal starting point for researchers wanting to find other studies that have valued goods or used techniques similar to those they are interested in For those wanting to conduct meta analyses the book will serve as an invaluable guide to source material For those wanting to conduct meta analyses the book will serve as an invaluable guide to source material In addition to the print edition we offer access for purchasers of the book to a website providing the contents of as a searchable Word document and in a variety of standard bibliographic database forms Contingent Valuation is an indispensable reference source for researchers scholars and policymakers concerned with survey approaches to the problem of environmental valuation **Beyond Benefit Cost Analysis** Domenico Patassini, Donald Miller, 2017-11-30

Illustrated by case studies from Europe North America and the Middle East this book examines how non market values can be identified measured and incorporated into planning evaluation methodologies The traditional means of assessing planning options benefit cost analysis requires that all effects be expressed in monetary terms and this volume offers alternative approaches It presents strategies for accomplishing the major purposes of planning evaluation including the provision of an explicit replicable basis for public assessment in alternative ways Growing demand for public involvement and for accountability in decision making requires better means for accommodating a broad range of concerns in planning evaluation Methodologies examined include effectiveness cost and multicriteria analysis and the book explores how these have been applied in practice in developing special issue plans complex regional development strategies and efforts to analyze the environmental justice implications of major infrastructure projects Use of scenarios and problem structuring methods by stakeholder groups are also explored

Climate Change, Adaptive Capacity And Development Saleemul Huq, Joel B Smith, Richard J T Klein, 2003-08-12 The Third Assessment Report of the Intergovernmental Panel on Climate Change IPCC has presented strong evidence that human induced climate change is occurring and that all countries of the world will be affected and need to adapt to impacts The IPCC points out that many developing countries are particularly vulnerable because of their relatively low adaptive capacity Therefore it is seen as a development priority to help these countries enhance their adaptive capacity to climate change The Potsdam Institute for Climate Impact Research and Stratus Consulting organized a workshop in the fall of 2001 to develop an agenda for research on how best to enhance the capacity of developing countries to adapt to climate change This research agenda is relevant for governments and institutions that wish to support developing countries in adapting to climate change The workshop brought together experts from developing and industrialized countries non governmental organizations and multilateral and bilateral donor organizations to discuss a number of important topics related to adaptation adaptive capacity and sustainable development A dozen papers were commissioned to cover these topics both from a theoretical perspective and in the form of national case studies The papers form the basis for this important book which presents the latest interdisciplinary knowledge about the nature and components of adaptive capacity and how it may be strengthened a

Analysis and Modelling of Water Supply and Demand Under Climate Change, Land Use Transformation and Socio-Economic Development Katharina Fricke, 2013-12-12 Located in a narrow grassland corridor between the semi desert and a mountain range in Northwest China the research area Urumqi Region is despite its semi arid climate in a relatively favourable hydrological situation The nearby mountains provide water for settlements and agriculture making human development possible in the first place Due to the development of agriculture population and economy during the last sixty years and the increasing water consumption a demand and population driven water scarcity exists today and is expected to aggravate At the same time the effects of climate change and land use transformations on the hydrological system and the water availability are uncertain This study evaluates the recent and future situation by combining a hydrological water balance model for the simulation of the water supply based on scenarios of climate and land use change with a socio economic model for projecting the future water demand including predicted growth of population and economy

Ecosystem Function & Human Activities R. David Simpson, Norman L. Christensen, 2012-12-06 R David Simpson Norman L Christensen Jr Human Activity and Ecosystem Function Reconciling Economics and Ecology Recognizing the need to improve social decision making on tradeoffs between economic growth and ecological health the Renewable Natural Resources Foundation convened a workshop in October 1995 on Human Activity and Ecosystem Function Reconciling Economics and Ecology While the subtitle perhaps reflected unrealistic expectations the presentations and discussions at the workshop were a preliminary step toward that reconciliation bringing together ecologists economists other natural and social scientists and policy makers to layout the issues articulate their needs and perspectives and identify common ground

for further work This volume contains the papers presented and reports generated from the workshop We emphasize ecology and economics in this discussion We could argue that organizing our inquiry around these disciplines is only natural Ecology is the study of behavior of organisms within complex systems composed of a myriad of other organisms and their physical environments Increasingly this discipline has focused on how interactions among biological and physical components influence the overall functioning of ecosystems These components are increasingly being determined by ecosystem function and human activities human activities Economics is the study of how we decide which of our needs and wants we choose to satisfy given our limited resources

Flood and Coastal Erosion Risk Management Edmund Penning-Rowsell, Sally Priest, Dennis Parker, Joe Morris, Sylvia Tunstall, Christophe Viavattene, John Chatterton, Damon Owen, 2014-01-03 A new Multi Coloured Manual This book is a successor to and replacement for the highly respected manual and handbook on the benefits of flood and coastal risk management produced by the Flood Hazard Research Centre at Middlesex University UK with support from Defra and the Environment Agency It builds upon a previous book known as the multi coloured manual 2005 which itself was a synthesis of the blue 1977 red 1987 and yellow manuals 1992 As such it expands and updates this work to provide a manual of assessment techniques of flood risk management benefits indirect benefits and coastal erosion risk management benefits It has three key aims First it provides methods and data which can be used for the practical assessment of schemes and policies Secondly it describes new research to update the data and improve techniques Thirdly it explains the limitations and complications of Benefit Cost Analysis to guide decision making on investment in river and coastal risk management schemes

Ecology and Human Well-Being Pushpam Kumar, B Sudhakara Reddy, 2007-07-21 Papers presented at the Fourth Biennial Conference of the Indian Society for Ecological Economics held at Mumbai during 3-4 June 2005

Coastal Fluxes in the Anthropocene Christopher J. Crossland, Hartwig H. Kremer, Han Lindeboom, Janet I. Marshall Crossland, Martin D. A. Le Tissier, 2005-06-09 This book synthesizes knowledge of coastal and riverine material fluxes biogeochemical processes and indications of change both natural and increasingly human initiated Here the authors assess coastal flux in the past and present and in future under the International Geosphere Biosphere Programme IGBP the International Human Dimensions Programme on Global Environmental Change IHDP and the LOICZ II Land Ocean Interactions in the Coastal Zone Project

Contemporary Ecology Research in China Wenhua Li, 2015-10-26 The Chinese government is increasingly focusing on ecological construction and has subscribed to a national Ecological Civilization Construction Ecological research and protection practice develop so fast and achieve a lot at the national agenda This book is a synthesis of five most exciting and dominant themes in contemporary ecological research in China biodiversity ecosystem management degraded ecosystem restoration global change and sustainable development This book spans all the Earth's major ecosystems such as forests oceans grasslands wetlands lakes rivers farmland and cities This book provides a platform for scientific research across a variety of

disciplines It will be invaluable to experts policymakers and local officers and will also be a highly useful resource for undergraduate and postgraduate students This book will allow researchers students and policymakers outside China to learn about the significant achievements and applications of ecological research within China **The Economics of Biodiversity**
Partha Dasgupta,2024-07-11 Explains the current state of play in relation to biodiversity loss and explores a sustainable path for the future

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