

Environmental Valuation, Economic Policy and Sustainability

Recent Advances in
Environmental Economics



Edited by
Melinda Acutt and Pamela Mason

Environmental Valuation Economic Policy And Sustainability

Ghosh, Nilanjan, Goswami, Anandajit



Environmental Valuation Economic Policy And Sustainability:

Environmental Valuation, Economic Policy, and Sustainability Melinda Acutt, Pamela Mason, 1998 This text brings together recent developments in the various aspects of environmental economics as well as providing an introduction to its theory and practice Environmental valuation techniques are outlined and applied to developed and developing countries and to countries in transition from centrally planned to market based systems The effectiveness of regulatory and market based policy instruments including environmental taxation and tradeable permits is analyzed and applied to such environmental problems as the reduction of greenhouse gas emissions from transport and the conservation of biological diversity

Sustainability Science for Social, Economic, and Environmental Development Ghosh, Nilanjan, Goswami, Anandajit, 2014-01-31 While the effects of climate change become ever more apparent and pressing the discussion of sustainable practices and environmental protection is a common overture among the academic and scientific communities However in order to be truly effective sustainable solutions must be tested and applied in real world situations Sustainability Science for Social Economic and Environmental Development investigates the role of sustainability in the everyday lives of ordinary citizens including issues of economy social interaction exploitation of natural resources and sources of renewable energy In this book researchers policy makers economists scientists and general readers will all find crucial insight into the parallels between theory and practice in sustainable development Economic Policies for Sustainable Water Use in Thailand - 812311ed International Institute for Environment & Development, 1996 Environmental Valuation Jennifer Rietbergen-McCracken, Hussein Abaza, 2013-10-11 This companion volume to Economic Instruments for Environmental Management presents essential information on the applications of economic valuation to environment and development It draws on a three year collaborative effort by research institutions around the world Authoritative studies review the range of valuation methods used in developing economies their purposes the problems encountered and the quality of the results Topics covered include the value of wildlife viewing the conservation of rainforests mangroves and coral reefs supplying rural water and controlling urban air pollution The analysis reveals important methodological and contextual factors highlighting key lessons and ways of strengthening future valuations Written to be accessible to non economists the book provides source material for students and academics and for policy makers and professionals using valuation methods to frame policy

Economic valuation and policy priorities for sustainable management of coral reefs Mahfuzuddin Ahmed, Chiew Kieok Chong, Herman Cesar, Herman S. J. Cesar, 2004 Economic and Environmental Cost of Traffic Congestion in India Vijayalakshmi S, Krishna Raj, 2023-12-12 This book explores one of the most prevailing problems of the contemporary urban world i.e traffic congestion and its economic environmental and health implications Generally viewed as an urban menace the problem of traffic congestion has huge economic implications which are often overlooked by urban planners This book examines and quantifies the costs and adverse consequences and of traffic congestion which include emissions loss of

productive hours fuel wastage and the adverse effects on the health of commuters among others It provides a comprehensive and scientific understanding of the underlying problems of traffic gridlocks by analyzing empirical evidence from Bengaluru a city in South India It also offers solutions and highlights innovative measures that draw from both economic and engineering perspectives to counter and reduce the tangible and intangible costs of traffic congestion This book will be of interest to both academic and non academic readers of economics environmental economics and econometrics transport economics urban planning transport geography as well as planners and policy makers *Handbook of Environmental Economics* Karl-Goran Mäler, Jeffrey R. Vincent, 2005-12-09 Much applied environmental economics is concerned with the valuation of changes in environmental quality Obtaining reliable valuation estimates requires attention to theoretical and econometric issues that are often quite subtle Volume 2 of the Handbook of Environmental Economics presents both the theory and the practice of environmental valuation It synthesizes the vast literature that has accumulated since the publication of the Handbook of Natural Resource and Energy Economics two decades ago It includes chapters on individual valuation methods written by researchers responsible for fundamental advances in those methods It also includes cross cutting chapters that deal with aspects of welfare theory uncertainty experimental methods and public health that are pertinent to valuation Throughout the volume attention is paid to research and policy issues that arise not only in high income countries where most of the theory and econometrics that underlie applied valuation methods have been developed but also in poorer parts of the world The volume provides a state of the art reference for scholars and practitioners alike

Handbook of Environmental Economics Karl-Göran Mäler, Jeffrey R. Vincent, 2003 The Handbook of Environmental Economics focuses on the economics of environmental externalities and environmental public goods Volume I examines environmental degradation and policy responses from a microeconomic institutional standpoint Its perspective is dynamic including a consideration of the dynamics of natural systems and global with attention paid to issues in both rich and poor nations In addition to chapters on well established topics such as the theory and practice of pollution regulation it includes chapters on new areas of environmental economics research related to common property management regimes population and poverty mechanism design political economy of regulation experimental evaluations of policy instruments and technological change

Environmental Economics For Non-economists: Techniques And Policies For Sustainable Development (2nd Edition) John Asafu-adjaye, 2005-02-03 Environmental economics which used to be on the periphery of the economics discipline is fast becoming mainstream as concern for the environment grows Practitioners in other disciplines e g engineering science natural resource management social sciences are increasingly faced with environmental problems that have an economic component This invaluable book fills an important gap in the literature by teaching both economists and non economists how to use economic tools to address environmental problems The book is divided into three parts Part I introduces theoretical concepts including chapters on ecological economics and basic microeconomics for the non specialist

Part II introduces tools for environmental policy analysis while Part III discusses global environmental issues. The material is presented in an engaging manner with extensive use of graphs and diagrams to explain the key concepts. Exercises and an extensive bibliography are provided at the end of each chapter.

Economic Modeling, Analysis, and Policy for Sustainability Goswami, Anandajit, Mishra, Arabinda, 2016-04-19 As the global economy continues to grow and change, issues concerning sustainability practices have become more prevalent. The implementation of efficient sustainability procedures offers significant assistance in the development of modern economies. Economic Modeling Analysis and Policy for Sustainability focuses on interdisciplinary perspectives concerning the social, environmental, and economic spheres of sustainability science. Emphasizing economic models as well as mitigation policies and practices from various regions of the world, this book is a pivotal reference source for researchers, policy makers, government officials, and corporate leaders.

The Economic Value of the Environment Magnus Hardarson, Pall Hardarson, 2001

Sustainable Development and Environmental Management Corrado Clini, Ignazio Musu, Maria Lodovica Gullino, 2010-06-29 This book stems from a four-year experience of a Training Programme addressing members of several Chinese governmental institutions, which, given the moment of extremely intense and fast development of their country, consider the issues of environment and sustainable growth among the foremost priorities. In particular, they expressed the need and will to develop policy and management tools that could lead to a strategy of sustainable growth from an economic, social, and environmental point of view. The Programme turned out to be a success; it involved up to June 2007 more than 2000 trainees from almost all the Provinces of China, precisely because the forces that answered those needs are extremely diverse as to include the academia, national and local governments, public institutions, private companies, and international agencies. Following this feature, the book's contributors have been selected among more than 300 professors, researchers, policy makers, and entrepreneurs involved in the Training activities, thus offering different approaches to the key questions of environmental management.

Environmental and Resource Valuation with Revealed Preferences Nancy E. Bockstael, Kenneth E. McConnell, 2007-03-31 Environmental and Resource Valuation with Revealed Preferences: A Theoretical Guide to Empirical Models provides a systematic review of those economic approaches for valuing the environment and natural resources that use information on what people do, not what they say. The authors have worked on models of revealed preferences for valuing environmental and natural resources for several decades and authored some of the seminal papers in the field. The book is a natural outcome of their conceptual contributions and their many years of experience in empirical policy research, natural resource damage litigation, and teaching on the topic. The chief purpose of Environmental and Resource Valuation with Revealed Preferences is to collect in one place current thought on the various revealed preference approaches to environmental valuation and to subject these approaches to consistent theoretical critique.

Sustainability in the Design, Synthesis and Analysis of Chemical Engineering Processes Gerardo Ruiz Mercado, Heriberto Cabezas, 2016-06-09 Sustainability in the Design, Synthesis and

Analysis of Chemical Engineering Processes is an edited collection of contributions from leaders in their field. It takes a holistic view of sustainability in chemical and process engineering design and incorporates economic analysis and human dimensions. Ruiz Mercado and Cabezas have brought to this book their experience of researching sustainable process design and life cycle sustainability evaluation to assist with development in government industry and academia. This book takes a practical step by step approach to designing sustainable plants and processes by starting from chemical engineering fundamentals. This method enables readers to achieve new process design approaches with high influence and less complexity. It will also help to incorporate sustainability at the early stages of project life and build up multiple systems level perspectives. Ruiz Mercado and Cabezas book is the only book on the market that looks at process sustainability from a chemical engineering fundamentals perspective. Improve plants processes and products with sustainability in mind from conceptual design to life cycle assessment. Avoid retro fitting costs by planning for sustainability concerns at the start of the design process. Link sustainability to the chemical engineering fundamentals.

Environmental Economics and Sustainable Development Mohan Munasinghe, 1993-01-01 The Discount Rate **Economic Development In India: Patterns, Policies, and Prospects** Dr. Shalu Sharma, Economic Development in India is a detailed and analytical book that explores the structure progress and challenges of India's economic growth from independence to the present day. The book provides a comprehensive overview of key sectors policies reforms and socio economic indicators that have shaped India's development journey. It covers important topics such as agriculture and rural development industrialization services sector expansion poverty and inequality employment trends financial inclusion infrastructure development and globalization and trade. The book also critically examines government initiatives like Five Year Plans Make in India Digital India and Sustainable Development Goals SDGs in the Indian context. Backed by real data case studies and historical perspectives this book is ideal for students educators policymakers and civil service aspirants who seek a deep understanding of India's economic transformation and the road ahead.

Principles of Environmental Economics and Sustainability Ahmed Hussen, 2018-07-17 Principles of Environmental Economics and Sustainability was the first textbook to make a serious attempt to systematically integrate ecological and economic principles. It successfully introduced ecological perspectives to the study of environmental economics while maintaining the integrity of the standard economic approach. In this new edition this notion continues to be embraced while also offering readers several further features including greater in depth coverage of the economics of climate change expanded reference sections and an updated and expanded review and discussion questions section. The unique integration of both mainstream and ecological approaches which this textbook provides proves particularly illuminating in relation to the following topics economics of climate change environmental valuation cost benefit analysis and the environment sustainability in theory and practice limits to growth the role of technology the business case for environmental sustainability. Written in a clear and accessible way this key textbook is an excellent resource for all.

students of environmental economics With study tools including learning objectives case studies and charts and graphs this volume uses real world examples to engage both students and academics within the field This text also accompanied by a Companion Website including resources for both students and instructors Here you will find student study questions interactive quizzes and an instructor manual composed of lecture PowerPoint templates *Handbook on the Economics and Management of Sustainable Oceans* Paulo A.L.D. Nunes,Lisa Emelia Svensson,Anil Markandya,2017-02-24 The trans disciplinary thematic areas of oceans management and policy require stocktaking of the state of knowledge on ecosystem services being derived from coastal and marine areas Recently adopted Sustainable Development Goals SDGs especially Goals 14 and 15 explicitly focus on this This Handbook brings together a carefully chosen set of world class contributions from ecology economics and other development science and attempts to provide policy relevant scientific information on ecosystem services from marine and coastal ecosystems nuances of economic valuation relevant legal and sociological response policies for effective management of marine areas for enhanced human well being The contributors focus on the possible nexus of science society and science policy with the objective of informing on decision makers of the governmental agencies business and industry and civil society in general with respect to sustainable management of Oceans Scarcity and Growth Revisited R. David Simpson,Michael A. Toman,Robert U. Ayres,2012-05-23 In this volume a group of distinguished international scholars provides a fresh investigation of the most fundamental issues involved in our dependence on natural resources In *Scarcity and Growth* RFF 1963 and *Scarcity and Growth Reconsidered* RFF 1979 researchers considered the long term implications of resource scarcity for economic growth and human well being *Scarcity and Growth Revisited* examines these implications with 25 years of new learning and experience It finds that concerns about resource scarcity have changed in essential ways In contrast with the earlier preoccupation with the adequacy of fuel mineral and agricultural resources and the efficiency by which they are allocated the greatest concern today is about the Earth s limited capacity to handle the environmental consequences of resource extraction and use Opinion among scholars is divided on the ability of technological innovation to ameliorate this new scarcity However even the book s more optimistic authors agree that the problems will not be successfully overcome without significant advances in the legal financial and other social institutions that protect the environment and support technical innovation *Scarcity and Growth Revisited* incorporates expert perspectives from the physical and life sciences as well as economics It includes issues confronting the developing world as well as industrialized societies The book begins with a review of the debate about scarcity and economic growth and a review of current assessments of natural resource availability and consumption The twelve chapters that follow provide an accessible lively and authoritative update to an enduring but changing debate **The Review of Economic Performance and Social Progress 2002** Institute for Research on Public Policy, Centre for the Study of Living Standards,2002 Topics covered include productivity concepts and trends government fiscal balances and environmental sustainability social

determination of productivity demographics human capital and social diversity social policy inequality and productivity

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