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ENERGY AND ENVIRONMENTAL POLICY MODELING

edited by
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Modeling Environmental Policy

**Johannes Baptist Opschoor, R. Kerry
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Modeling Environmental Policy:

Modeling Environmental Policy Wade E. Martin, Lisa A. McDonald, 2012-12-06 Modeling Environmental Policy demonstrates the link between physical models of the environment and policy analysis in support of policy making Each chapter addresses an environmental policy issue using a quantitative modeling approach The volume addresses three general areas of environmental policy non point source pollution in the agricultural sector pollution generated in the extractive industries and transboundary pollutants from burning fossil fuels The book concludes by discussing the modeling efforts and the use of mathematical models in general Economic-environmental Modeling in a National-regional System Wilhelmus A. Hafkamp, 1984 Models in Environmental Regulatory Decision Making National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Models in the Regulatory Decision Process, 2007-07-25 Many regulations issued by the U S Environmental Protection Agency EPA are based on the results of computer models Models help EPA explain environmental phenomena in settings where direct observations are limited or unavailable and anticipate the effects of agency policies on the environment human health and the economy Given the critical role played by models the EPA asked the National Research Council to assess scientific issues related to the agency's selection and use of models in its decisions The book recommends a series of guidelines and principles for improving agency models and decision making processes The centerpiece of the book's recommended vision is a life cycle approach to model evaluation which includes peer review corroboration of results and other activities This will enhance the agency's ability to respond to requirements from a 2001 law on information quality and improve policy development and implementation

Economic Models of Material-Product Chains for Environmental Policy Analysis P.P. Kandelaars, 2013-11-21 A theoretical and empirical contribution to the quest for sustainability and environmental quality The book examines the physical and economic aspects of flows of materials and products as well as the policies and strategies designed to reduce the related resource depletion and environmental pollution The material product chain concept forms a general framework defined as a system of linked flows of materials and products that support the provision of a certain service Various economic models of material product chains are studied both theoretical and applied such as static optimisation dynamic simulation and general equilibrium models Applications to metals rain gutters and window frames are described Audience Readers in universities research organizations and policy institutes interested in the environment economics and government policy

Using Ecological Models to Support and Shape Environmental Policy Decisions Chiara Piroddi, Diego Macias, Marilaure Gregoire, Johanna Jacomina Heymans, Howard Townsend, 2022-02-10 **Climate Policy Assessment** Mikiko Kainuma, Yuzuru Matsuoka, Tsuneyuki Morita, 2002-10-08 The Asia Pacific Integrated Model AIM brings together more than 20 computer simulation models for development and analysis of policy in such diverse fields as climate change mitigation air pollution abatement and ecosystem preservation This first book in a series on the development of AIM focuses on climate

change issues and the evaluation of policy options to stabilize the global climate It presents an overview of the models developed to date their structure and the results and analyses presented to policymakers and researchers at the levels of individual Asian countries the Asia Pacific region and the world at large The contents vary in scope from local to global issues with discussions of the effects of climate policies cost analyses of climate policies with their effects on trade and global scenario analyses Also included are impact analyses and the effects of promoting environmental technologies **Modeling**

Environment-Improving Technological Innovations Under Uncertainty Alexander Golub, Anil Markandya, 2008-12-08

This book presents a compendium of methodologies for evaluating the economic impact of technological innovation upon climate change policy There is a broad consensus on the key elements of climate change science and agreement that near term actions are needed to prevent dangerous anthropogenic interference with the climate system However there is little agreement on the costs and benefits of climate policy Any policy implementation will result in an irreversible but environment improving investment in alternative technologies this change will generate immediately realized costs but significantly delayed benefits Hence a critical element in policy selection is the inherent uncertainty in the climate and economy that can be expected over time **Modelling and Managing Airport Performance** Konstantinos

Zografos, Giovanni Andreatta, Amedeo Odoni, 2013-06-17 Modelling and Managing Airport Performance provides an integrated view of state of the art research on measuring and improving the performance of airport systems with consideration of both airside and landside operations The considered facets of performance include capacity delays economic costs noise emissions and safety Several of the contributions also examine policies for managing congestion and allocating sparse capacity as well as for mitigating the externalities of noise emissions and safety risk Key features Provides a global perspective with contributing authors from Europe North and South America with backgrounds in academia research institutions government and industry Contributes to the definition interpretation and shared understanding of airport performance measures and related concepts Considers a broad range of measures that quantify operational and environmental performance as well as safety and risk Discusses concepts and strategies for dealing with the management of airport performance Presents state of the art modelling capabilities and identifies future modelling needs Themed around 3 sections Modelling Airport Performance Assessing Airport Impacts and Managing Airport Performance and Congestion Modelling and Managing Airport Performance is a valuable reference for researchers and practitioners in the global air transportation community **Empirical Studies of Environmental Policies in Europe** John W. Maxwell, Jürgen von

Hagen, 2012-12-06 John W Maxwell and Jiirgen von Hagen Kelley School of Business Indiana University ZEI University of Bonn Indiana University and CEPR Prior to the 1970 s economic studies of the natural environment were chiefly concerned with the optimal extraction of natural resources such as oil coal and timber This focus reflected the commonly held belief that the natural environmental was sufficient to sustain the world s population in relative comfort at least in developed nations

and was there for the taking By the late 1960 s however the spectacular levels of economic growth that had taken place since the Second World War began to exact a visible toll on the natural environment This visibility prompted growing concern for the environment among activists government officials academics and the pUblc This concern has followed a general upward though cyclic trend to the present day Remarkable events during this trend include the issuing of the Brundtland report and the world environmental summits held in Rio and Kyoto Concern for the natural environment has impacted the discipline of economics resulting in the birth of the field of environmental economics that has recently eclipsed in popularity its parent field of natural resource economics

Handbook of Merger Control and Environmental Policy Luis Gautier, Mahelet G. Fikru, 2024-07-27 This book presents an integrated theory of firms strategies and two types of policies namely environmental policies and merger control policies It develops a framework to examine the intricate relationship between merger and acquisition M A incentives merger control policy environmental policies and firms sustainability practices The chapters highlight the importance of policy coordination to underscore the link between M A and environmental externality and the link between merger policy and environmental policy Drawing together related fields that are seldom linked in the literature this volume offers a comprehensive and authoritative reference for scholars graduate students and policymakers

Energy Abstracts for Policy Analysis, 1984

Economic Incentives and Environmental Policies Johannes Baptist Opschoor, R. Kerry Turner, 1994 This text contains a collection of papers on economic incentives and environmental policies which result from the authors joint research work in the program Environment Science and Society conducted under the auspices of the European Science Foundation

Theory and Implementation of Economic Models for Sustainable Development J.C. van den Bergh, M.W. Hofkes, 2013-03-09 There is widespread concern for long term environmental issues in relation to economic processes and developments Among the concerned scientists are economists who have taken up the challenge to apply economic insights and tools for the study of long term environment economy interactions and to give the concept of sustainable development economic hands and feet This book presents a pluralistic perspective on efforts problems and successes in this area This collection of papers was originally prepared for an international symposium titled Economic Modelling of Sustainable Development Between Theory and Practice which was hosted by the Vrije Universiteit in Amsterdam on December 20th 1996 The main motivation for this symposium was that the usefulness of the concept of sustainable development for theoretical and applied modelling is still being debated growth theorists resource economists ecological economists policy makers and many others are trying to deal with the concept in various and sometimes conflicting ways The aim of the symposium was to bring together different theoretical and implementational perspectives on modelling for sustainable development We hope that this volume will inform a wide audience about the perspectives and progress in this important area of research as well as stimulate further research notably on applied modelling and practical methods for the analysis of sustainable development at various spatial scales The papers have in due course been revised

several times based on comments made by discussants referees and the editors **Energy Research Abstracts** ,1986

Environmental Modeling for Sustainable Regional Development: System Approaches and Advanced Methods Olej, Vladimir, Obr?lov, Ilona, Krupka, Jiri, 2010-11-30 Understanding the advancement of sustainable development is critical to managing human activities to avoid the overexploitation of resources and pollution of the environment beyond tolerable levels Sustainable development involves not only preservation and care of the environment but also recognition of the complex relations between economic social and living systems Environmental Modeling for Sustainable Regional Development System Approaches and Advanced Methods presents processing methods and their applications which are practical for decision making and task management at the regional level as well as for scientific studies in sustainable development assessment This book serves as a reference guide for post graduate students in the field of management as well as a critical guide for managers government officials and information professionals **Environmental Modeling with**

Stakeholders Steven Gray, Michael Paolisso, Rebecca Jordan, Stefan Gray, 2016-12-16 This volume brings together in a central text chapters written by leading scholars working at the intersection of modeling the natural and social sciences and public participation This book presents the current state of knowledge regarding the theory and practice of engaging stakeholders in environmental modeling for decision making and includes basic theoretical considerations an overview of methods and tools available and case study examples of these principles and methods in practice Although there has been a significant increase in research and development regarding participatory modeling a unifying text that provides an overview of the different methodologies available to scholars and a systematic review of case study applications has been largely unavailable This edited volume seeks to address a gap in the literature and provide a primer that addresses the growing demand to adopt and apply a range of modeling methods that includes the public in environmental assessment and management The book is divided into two main sections The first part of the book covers basic considerations for including stakeholders in the modeling process and its intersection with the theory and practice of public participation in environmental decision making The second part of the book is devoted to specific applications and products of the various methods available through case study examination This second part of the book also provides insight from several international experts currently working in the field about their approaches types of interactions with stakeholders models produced and the challenges they perceived based on their practical experiences **Optimizing Nitrogen Management**

in Food and Energy Production and Environmental Protection J. Galloway, C. Jordan, Joe Wisniewski, J.W. Erisman, E. Cowling, 2002-01-01 The production of food and energy interfere with the natural nitrogen cycle of the earth Many of these changes are beneficial while others are detrimental to societies and the environment The changing nature of nitrogen in the global environment crosses scientific disciplines geographical boundaries and political divisions and challenges the creative minds of natural and social scientists economists engineers business leaders and planners The papers in this book give

readers a panoramic view of the changing nature of reactive nitrogen in the global environment enabling them to make better choices about nitrogen management in food production and consumption energy production and use and environmental protection

Environmental Modelling, Software and Decision Support Anthony J. Jakeman, Alexey A. Voinov, Andrea E. Rizzoli, Serena H. Chen, 2008-09-11 The complex and multidisciplinary nature of environmental problems requires that they are dealt with in an integrated manner Modeling and software have become key instruments used to promote sustainability and improve environmental decision processes especially through systematic integration of various knowledge and data and their ability to foster learning and help make predictions This book presents the current state of the art in environmental modeling and software and identifies the future challenges in the field State of the art in environmental modeling and software theory and practice for integrated assessment and management serves as a starting point for researchers Identifies the areas of research and practice required for advancing the requisite knowledge base and tools and their wider usage Best practices of environmental modeling enables the reader to select appropriate software and gives the reader tools to integrate natural system dynamics with human dimensions

Environmental Policies for Air Pollution and Climate Change in the New Europe Caterina De Lucia, 2010-09-13 The interlinked issues of air pollution and energy policies in an enlarged Europe are currently subjects of major interest in economic environmental geography and regional sciences This interest is understandable given the considerable consequences on human health and on climate change issues at not only a European but a global level In addition the recent effects of economic fluctuation and oil prices as well as the actual restructuring of the European energy supply and security market raise a great deal of policy challenges These issues have become an increasingly relevant concern as the optimal design of policy by centralised European institutions has come under greater scrutiny This book presents an integrated approach to recent regulations on air pollution with particular emphasis on transborder air pollution climate change and energy policies in the new Europe This integrated vision embraces the extent to which global pollution influences policy decisions at different institutional levels the magnitude by virtue of policy simulation analysis of environmental policy tools i e environmental taxes on aggregate welfare and transboundary air emissions fluxes in light of the recent enlargement process the European Trading System and its flexible mechanisms to curb carbon emissions and fulfil the European Union Kyoto Protocol s commitments and the developments of the new European energy strategy and its interdependencies across energy requirements innovation competitiveness and climate change The book is primarily aimed at Postgraduates and Postdoctoral research students in economics environmental economics environmental sciences or environmental policy disciplines However it should also be of interest to environmental economists energy policy analysts members of governmental and non governmental agencies dealing with environmental policy climate change or air pollution

Handbook of Computable General Equilibrium Modeling Peter B. Dixon, Dale Jorgenson, 2013-01-08 Top scholars synthesize and analyze scholarship on this widely used tool of policy analysis in 27

articles setting forth its accomplishments difficulties and means of implementation Though CGE modeling does not play a prominent role in top U S graduate schools it is employed universally in the development of economic policy This collection is particularly important because it presents a history of modeling applications and examines competing points of view Presents coherent summaries of CGE theories that inform major model types Covers the construction of CGE databases model solving and computer assisted interpretation of results Shows how CGE modeling has made a contribution to economic policy

Modeling Environmental Policy: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the captivating narratives that have captivated audiences this year. Modeling Environmental Policy : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and thrilling novel that will keep you guessing until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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Modeling Environmental Policy Introduction

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