



Modeling Environmental Policy

**Heather E. Campbell, Yushim
Kim, Adam M. Eckerd**



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

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 **Modeling Environment-Improving**

Technological Innovations under Uncertainty Alexander Golub, Anil Markandya, 2008-12-08 The issues of technology and uncertainty are very much at the heart of the policy debate of how much to control greenhouse gas emissions The costs of doing so are present and high while the benefits are very much in the future and most importantly they are highly uncertain Whilst there is 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 there is little agreement on the costs and benefits of climate policy The book looks at different ways of reconciling the needs for sustainability and equity with the costs of action now Presenting a compendium of methodologies for evaluating the economic impact of technological innovation upon climate change policy this book describes mathematical models and their predictions The goal is to provide a practitioner's guide for doing the science of economics and climate change Because the assumptions motivating different problems in the economics of climate change have different complexities a number of models are presented with varying levels of difficulty reduced form and structural partial and general equilibrium closed form and computational A unifying theme of these models is the incorporation of a number of price and quantity instruments and an analysis of their respective efficacies This book presents models that contain structural uncertainty i e uncertainty that economic agents respond to via their risk attitudes The novelty of this book is to relate the effects of risk and risk attitudes to environment improving technological innovation *Uncertainties in Environmental Modelling and Consequences for Policy Making* Philippe Baveye, Jaroslav Mysiak, Magdeline Laba, 2009-05-14 Mathematical modelling has become in recent years an essential tool for the prediction of environmental change and for the development of sustainable policies Yet many of the uncertainties associated with modelling efforts appear poorly understood by many especially by policy makers This book attempts for the first time to cover the full range of issues related to model uncertainties from the subjectivity of setting up a conceptual model of a given system all the way to communicating the nature of model uncertainties to non scientists and accounting for model uncertainties in policy decisions Theoretical chapters providing background information on specific steps in the modelling process and in the adoption of models by end users are complemented by illustrative case studies dealing with soils and global climate change All the chapters are authored by recognized experts in their respective disciplines and provide a timely and uniquely comprehensive coverage of an important field Advancing Land Change Modeling National Research Council, Division on Earth and Life Studies, Board on Earth Sciences and Resources, Geographical Sciences Committee, Committee on Needs and Research Requirements for Land Change Modeling, 2014-03-31 People are constantly changing the land surface through construction agriculture energy production and other activities Changes both in how land is used by people land use and in the vegetation rock buildings and other physical material that cover the Earth's surface land cover can be described and future land change can be projected using land change models LCMs LCMs are a key means for understanding how humans are reshaping the Earth's surface in the past and present for forecasting future landscape

conditions and for developing policies to manage our use of resources and the environment at scales ranging from an individual parcel of land in a city to vast expanses of forests around the world Advancing Land Change Modeling Opportunities and Research Requirements describes various LCM approaches suggests guidance for their appropriate application and makes recommendations to improve the integration of observation strategies into the models This report provides a summary and evaluation of several modeling approaches and their theoretical and empirical underpinnings relative to complex land change dynamics and processes and identifies several opportunities for further advancing the science data and cyberinfrastructure involved in the LCM enterprise Because of the numerous models available the report focuses on describing the categories of approaches used along with selected examples rather than providing a review of specific models Additionally because all modeling approaches have relative strengths and weaknesses the report compares these relative to different purposes Advancing Land Change Modeling s recommendations for assessment of future data and research needs will enable model outputs to better assist the science policy and decisionsupport communities

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

Mediated Modeling Marjan Van den Belt,2004-04 Mediated modeling is an innovative new approach that enhances the use of computer models as invaluable tools to guide policy and management decisions Rather than having outside experts dispensing answers to local stakeholders mediated modeling brings together diverse interests to raise the shared level of understanding and foster a broad and deep consensus It provides a structured process based on system dynamics thinking in which community

members government officials industry representatives and other stakeholders can work together to produce a coherent simple but elegant simulation model Mediated Modeling by Marjan Van Den Belt is a practical guide to participatory modeling for both practitioners and students one that is firmly theoretically grounded in the field of systems dynamics and environmental modeling Five in depth case studies describe the successful use of the technique in a variety of settings and a final chapter synthesizes the lessons highlighted by the case studies Mediated Modeling s step by step description of the techniques and practical advice regarding implementation offer a real world solution for all those seeking to make sound decisions about the environment

Energy and Environmental Policy Modeling John Weyant,1998-12-01

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

Technological Change and Environmental Policy Shunsuke Managi,2007 Provides a comprehensive analysis of technological change and environmental policy within the oil and gas industries This book identifies and measures the impact of technological change both in market and environmental output sectors and takes steps to identify causal relationships

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

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 **Journal of Economic Literature** ,1997 **Rethinking**

Environmental Justice in Sustainable Cities Heather E. Campbell,Yushim Kim,Adam M. Eckerd,2015-05-15 As the study of environmental policy and justice becomes increasingly significant in today s global climate standard statistical approaches to gathering data have become less helpful at generating new insights and possibilities None of the conventional frameworks easily allow for the empirical modeling of the interactions of all the actors involved or for the emergence of outcomes unintended by the actors The existing frameworks account for the what but not for the why Heather E Campbell Yushim Kim and Adam Eckerd bring an innovative perspective to environmental justice research Their approach adjusts the narrower questions often asked in the study of environmental justice expanding to broader investigations of how and why environmental inequities occur Using agent based modeling ABM they study the interactions and interdependencies among different agents such as firms residents and government institutions Through simulation the authors test underlying assumptions in environmental justice and discover ways to modify existing theories to better explain why environmental injustice occurs Furthermore they use ABM to generate empirically testable hypotheses which they employ to check if their simulated findings are supported in the real world using real data The pioneering research on environmental justice in this text will have effects on the field of environmental policy as a whole For social science and policy researchers this book explores how to employ new and experimental methods of inquiry on challenging social problems and for the field of environmental justice the authors demonstrate how ABM helps illuminate the complex social and policy interactions that lead to both environmental justice and injustice **Systems and Models for Energy and Environmental Analysis** T. R. Lakshmanan,Peter Nijkamp,1983 **Integrated Environmental Modelling: Design and Tools** F.M. Brouwer,1987-06-30 Regional economic modelling Environmental issues in regional economic modelling Integrated environmental modelling Outile of the study Introduction to integrated environmental modelling a survey and an evaluation Integrated environmental models a survey Multi objective ontrol of nutrient loadings into a lake Simulation of regional development and fishery activities Policy analysis of water management for the Netherlands Policy analysis to protect an estuary from floods Economic environemntal ecological impact analysis of flood plain models An economic ecological model for land marine integrated development An environmental ecosystem quality management model A triple layer approach to a national regional economic environmental employment model Systems approach of economic environmental energy analysis

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Environmental Policy George S. Tolley, Philip E. Graves, Glenn C. Blomquist, 1981

Environmental and Agricultural Modelling: Floor M. Brouwer, Martin van Ittersum, 2010-04-05
 Agriculture increasingly faces the challenge of balancing its multiple functions in a sustainable way
 Integrated assessment and modelling
 IAM can provide insight into the potential impacts of policy changes
 However concepts to address the wide range of issues and functions typical for agriculture are still scarce
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