

# Control and Game-Theoretic Models of the Environment

Carlo Carraro  
Jerzy A. Filar  
Editors

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# Control And Game Theoretic Models Of The Environment

**Jerzy Filar, Carlo Carraro**



## **Control And Game Theoretic Models Of The Environment:**

**Control and Game-Theoretic Models of the Environment** Jerzy Filar, Carlo Carraro, 2012-12-06 This book collects some recent works on the application of dynamic game and control theory to the analysis of environmental problems This collection of papers is not the outcome of a conference or of a workshop It is rather the result of a careful screening from among a number of contributions that we have solicited across the world In particular we have been able to attract the work of some of the most prominent scholars in the field of dynamic analyses of the environment Engineers mathematicians and economists provide their views and analytical tools to better interpret the interactions between economic and environmental phenomena thus achieving through this interdisciplinary effort new and interesting results The goal of the book is more normative than descriptive All papers include careful modelling of the dynamics of the main variables involved in the game between nature and economic agents and among economic agents themselves as well described in Vrieze's introductory chapter Furthermore all papers use this careful modelling framework to provide policy prescriptions to the public agencies authorized to regulate emission dynamics Several diverse problems are addressed from global issues such as the greenhouse effect or deforestation to international ones such as the management of fisheries to local ones for example the control of effluent discharges Moreover pollution problems are not the only concern of this book

**Control and Game-theoretic Models of the Environment** Carlo Carraro, Jerzy A. Filar, 1995-01-01 *Cooperative Game Theory and Its Application to Natural Environmental and Water Resource Issues: 2. Application to Natural and Environmental Resources* Stefano Zara, Fioravante Patrone, Ariel Dinar, 2006

**Mathematical Models in Environmental Policy Analysis** Leon Aganesovich Petrosian, V. V. Zakharov, 1997 Presents mathematical ideas and models that can be used to facilitate rational environmental policy making Describes classical models for biological community performance ecological system stability and population dynamics presents air pollution models and methods for solving emission problems and highlights major results of the application of *Cooperative Game Theory and Its Application to Natural, Environmental, and Water Resource Issues*, 2006

*Stochastic and Statistical Methods in Hydrology and Environmental Engineering* Keith W. Hipel, Liping Fang, 2013-06-29 In this landmark set of papers experts from around the world present the latest and most promising approaches to both the theory and practice of effective environmental management To achieve sustainable development organizations and individual citizens must comply with environmental laws and regulations Accordingly a major contribution of this book is the presentation of original techniques for designing effective environmental policies regulations inspection procedures and monitoring systems Interesting methods for modelling risk and decision making problems are discussed from an environmental management perspective Moreover knowledge based techniques for handling environmental problems are also investigated Finally the last main part of the book describes optimal approaches to reservoir operation and control that take into account appropriate multiple objectives Audience The book is of direct interest to researchers teachers students

and practitioners concerned with the latest developments in environmental management and sustainable development

**The Theory and Practice of Environmental and Resource Economics** Karl-Gustaf Löfgren, 2006 This collection of specially commissioned papers pays tribute to Karl Gustaf Lofgren's significant and diverse contribution to theoretical and empirical research within the field of environmental and resource economics over the past two decades A number of distinguished scholars examine a broad range of topics including sustainability risk and uncertainty demand theory and issues related to public goods The book also contains analyses of more specific resource problems concerning fisheries forestry management wildlife and pollution Together the seventeen chapters provide an innovative and cutting edge analysis of a smorgasbord of both old and new environmental and resource problems including amongst others local public goods and income heterogeneity self selection and the value of lives saved international fisheries agreements salmon and hydropower discrete versus continuous harvesting timber supply voluntary road pricing economic impacts of environmental regulations in California Academics researchers and students within the fields of environmental resource and public economics will find this book to be a fascinating read

*Modelling and Control of National and Regional Economies 1995* Ljubisa Vlačić, Duc-Tho Nguyen, Dubravka Čećez-Kecmanović, 1996 Paperback The IFAC Symposium on Modelling and Control of National and Regional Economies held on 2-5 July 1995 at the Gold Coast Queensland Australia was attended by members of different disciplines involved in the modelling and control of economic financial production and other systems The Symposium provided a forum for the exchange of ideas and results between on the one hand the engineers information technology specialists and other developers of modelling and control techniques and on the other users of these techniques especially economists econometricians finance specialists and management experts This IFAC postprint volume is generated from the papers presented at this symposium

Essential Tools for Water Resources Analysis, Planning, and Management Omid Bozorg-Haddad, 2021-05-25 This book describes concepts and tools needed for water resources management including methods for modeling simulation optimization big data analysis data mining remote sensing geographical information system game theory conflict resolution System dynamics agent based models multiobjective multicriteria and multiattribute decision making and risk and uncertainty analysis for better and sustainable management of water resources and consumption thus mitigating the present and future global water shortage crisis It presents the applications of these tools through case studies which demonstrate its benefits of proper management of water resources systems This book acts as a reference for students professors industrial practitioners and stakeholders in the field of water resources and hydrology

**Game Theoretic Analysis of Congestion, Safety and Security** Kjell Hausken, Jun Zhuang, 2014-12-27 Maximizing reader insights into the interactions between game theory excessive crowding and safety and security elements this book establishes a new research angle by illustrating linkages between different research approaches and through laying the foundations for subsequent analysis Congestion excessive crowding is defined in this work as all kinds of flows e.g. road sea air traffic people data

information water electricity and organisms Analysing systems where congestion occurs which may be in parallel series interlinked or interdependent with flows one way or both ways this book puts forward new congestion models breaking new ground by introducing game theory and safety security into proceedings Addressing the multiple actors who may hold different concerns regarding system reliability e g one or several terrorists a government various local or regional government agencies or others with stakes for or against system reliability this book describes how governments and authorities may have the tools to handle congestion but that these tools need to be improved whilst additionally ensuring safety and security against various threats This game theoretic analysis sets this book apart from the current congestion literature and ensures that the book will be of use to postgraduates researchers 3rd 4th year undergraduates policy makers and practitioners

**Modelling Change in Integrated Economic and Environmental Systems** S. Mahendrarajah,A. J. Jakeman,M. J. McAleer,Michael McAleer,1999-11-05 This accessible volume fills a much needed gap and addresses core issues on how economic and environmental systems are interconnected looking at how economic frameworks and features of environmental systems can be integrated within formal models to address changes and associated resource management issues at appropriate levels micro level and national or global level The more the relationship between economic and environmental systems is studied analytically and empirically the more aware we become of the gap in our existing knowledge of environmental data and process parameters While important empirical questions are unanswered in environmental economics literature work on the environmental science of ecological systems fails to raise the right questions and identify key variables in human exploited ecosystems This book covers Concepts and Methods Land Water and Production Biodiversity Preservation and Production Pollution Externalities The Environment and Global Economy This timely book will be of interest to environmental scientists economists and policy makers students academics and researchers interested in ecosystems modelling ecological economics and environmental resource economics

**Value-Based Planning for Teams of Agents in Stochastic Partially Observable Environments** Frans Oliehoek,2010 In this thesis decision making problems are formalized using a stochastic discrete time model called decentralized partially observable Markov decision process Dec POMDP

**Game Theory for Networks** Lingjie Duan,Anibal Sanjab,Husheng Li,Xu Chen,Donatello Materassi,Rachid Elazouzi,2017-09-15 This book constitutes the refereed proceedings of the 7th EAI International Conference on Game Theory for Networks GameNets 2017 held in Knoxville Tennessee USA in May 2017 The 10 conference papers and 5 invited papers presented cover topics such as smart electric grid Internet of Things IoT social networks networks security mobile service markets and epidemic control

**Game-theoretic Analyses of Enforcement of Environmental Regulations** Kei Fukuyama,1994

**Guide to Sustainable Development and Environmental Policy** Natalia Mirovitskaya,William L Ascher,2001 A compilation of definitions terms and critical commentary on aspects of sustainable development and environmental policy with a strong emphasis on policy tools policy practices and systems of

international environmental governance      Environment and Development Economics ,2003      Journal of Economic Literature ,1996      **Climate Change, Transport and Environmental Policy** S. Proost, John B. Braden, 1998 This important new book presents a state of the art assessment of how economic models can be used by different levels of government to combat environmental problems It considers policies for climate change and transport that can be used at federal and confederal levels of government The authors examine the unique aspects of environmental policy making in a multi layered government using empirical case studies covering Europe and the US They consider the causes of pollution at three levels federal government local government and industries and firms Concentrating on greenhouse gas abatement and the transport sector they use quantitative techniques to compare alternative policy solutions This quantitative approach overcomes problems of some inconclusive theoretical prescriptions which often depend on combinations of particular parameter values In addition this method makes it possible to investigate the costs and benefits of a particular solution and the distribution effects between different groups This approach also provides insights into the economic consequences of the application of local versus national or federal policies Climate Change Transport and Environmental Policy provides the necessary analysis required for environmental policy making in that it uses a quantitative approach to balance the costs and benefits of alternative policy options Climate Change Transport and Environmental Policy is an important addition to the literature and will be welcomed by environmental policymakers at the local regional national and international level as well as scholars and postgraduate students in environmental economics and public policy      *Game Theory and International Environmental Cooperation* Michael Finus, 2001 Since there is no supranational institution which can enforce international environmental agreements IEAs international cooperation proves difficult in practice Global emissions exhibit negative externalities in countries other than that of their origin and hence there is a high interdependence between countries and strategic considerations play an important role Game theory analyses the interaction between agents and formulates hypotheses about their behavior and the final outcomes in games Hence international environmental problems are particularly suited for analysis by this method The book investigates various strategies to provide countries with an incentive to accede agree and comply to an international environmental agreement IEA Finus shows that by integrating real world restrictions into a model game theory is a powerful tool for explaining the divergence between first best policy recommendations and second best designs of actual IEAs For instance he explains why inefficient uniform emission reduction quotas have played such a prominent role in past IEAs despite economists recommendations for the use of efficient market based instruments as for example emission targets and permits Moreover it is stated that a single global IEA on climate is not necessarily the best strategy and small coalitions may enjoy a higher stability and may achieve more This book will be of great interest to scholars researchers and lecturers in the fields of international environmental economics game theory and international relations      Control Science and Technology for the Progress of Science International Federation of Automatic

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