



contributions to economic analysis

Cathal O'Donoghue

Handbook of Microsimulation Modelling

Handbook Of Microsimulation Modelling Contributions To Economic Analysis

Tommy Bengtsson



Handbook Of Microsimulation Modelling Contributions To Economic Analysis:

Handbook of Microsimulation Modelling Cathal O'Donoghue, 2014-11-06 Microsimulation Modelling involves the application of simulation methods to micro data for the purposes of evaluating the effectiveness and improving the design of public policy The field has been applied to many different policies within both government and academia This handbook describes and discusses the main issues within the field **Handbook of Income Distribution** Anthony B.

Atkinson, Francois Bourguignon, 2014-12-30 What new theories evidence explanations and policies have shaped our studies of income distribution in the 21st century Editors Tony Atkinson and Francois Bourguignon assemble the expertise of leading authorities in this survey of substantive issues In two volumes they address subjects that were not covered in Volume 1 2000 such as education health and experimental economics and subjects that were covered but where there have been substantial new developments such as the historical study of income inequality and globalization Some chapters discuss future growth areas such as inheritance the links between inequality and macro economics and finance and the distributional implications of climate change They also update empirical advances and major changes in the policy environment The volumes define and organize key areas of income distribution studies Contributors focus on identifying newly developing questions and opportunities for future research The authoritative articles emphasize the ways that income mobility and inequality studies have recently gained greater political significance *Farm-Level Microsimulation Modelling* Cathal O'Donoghue, 2017-12-28

This book which is the first to be published in the emerging field of farm level microsimulation highlights the different methodological components of microsimulation modelling hypothetical static dynamic behavioural spatial and macro micro The author applies various microsimulation based methodological tools to farms in a consistent manner and supported by a set of Stata codes undertakes analysis of a wide range of farming systems from OECD countries To these case studies O Donoghue incorporates farming policies such as CAP income support payments agri environmental schemes forestry planting incentives and biomass incentives in doing so he illuminates the merits of microsimulation in this environment [Handbook of Research Methods and Applications in Empirical Microeconomics](#) Hashimzade, Nigar, Thornton, Michael A., 2021-11-18

Written in a comprehensive yet accessible style this Handbook introduces readers to a range of modern empirical methods with applications in microeconomics illustrating how to use two of the most popular software packages Stata and R in microeconomic applications **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

Farm-Level Modelling Shailesh Shrestha, Andrew Barnes, Bouda Vosough Ahmadi, 2016-09-28 Agriculture is the product of a complex mixture of behavioural biophysical and market drivers Understanding how these factors interact to produce crops and livestock for food has been the focus of economic investigation for many years The advent of optimisation algorithms and the exponential growth in computing technology has allowed significant growth in mathematical modelling of the dynamics of agricultural systems The complexity of approaches has grown in parallel with the availability of data at increasingly finer resolutions Farm level models have been widely used in agricultural economic studies to understand how farmers and land owners respond to market and policy levers This book provides an in depth description of different methodologies and techniques currently used in farm level modelling While giving an overview of the theoretical grounding behind the models an applied approach is also used Case studies range from the application of modelling to policy reforms and the subsequent impacts on rural communities and food supply This book also provides descriptions of the use of farm level models in much wider fields such as aggregation and linking with sectoral models Its purpose is to show the reader the methods that have been employed to inform decision makers about how to improve the economic social and environmental goals required to achieve the aims of multidimensional policy

Simulating Societal Change Peter Davis, Roy Lay-Yee, 2019-01-16 This book presents a method for creating a working model of society using data systems and simulation techniques that can be used for testing propositions of scientific and policy nature The model is based on the example of New Zealand but will be applicable to other countries It is expected that collaborators in other countries can emulate this example with their data systems for teaching and policy purposes producing a cross national collaboratory This enterprise will evolve with and to a degree independently of the book itself with a supporting website as well as teaching and scientific initiatives Readers of this text will for the first time have a simulation based working model of society that can be interrogated for policy and substantive purposes This book will appeal to researchers and professionals from various disciplines working within the social sciences particularly on matters of demography and public policy

The New Generation of Computable General Equilibrium Models Federico Perali, Pasquale Lucio Scandizzo, 2018-05-02 This book covers some important topics in the construction of computable general equilibrium CGE models and examines use of these models for the analysis of economic policies their properties and their implications Readers will find explanation and discussion of the theoretical structure and practical application of several model typologies including dynamic stochastic micro macro and simulation models as well as different closure rules and policy experiments The presentation of applications to various country and problem specific case studies serves to provide an informed and clearly articulated summary of the state of the art and the most important methodological advancements in the field of policy modeling within the framework of general equilibrium analysis The book is an outcome of a recent workshop of the Italian Development Economists Association attended by a

group of leading practitioners involved in the generation of CGE models and research on modeling the economy and policy making It will be of interest to researchers professional economists graduate students and knowledgeable policy makers

New Horizons in Modeling and Simulation for Social Epidemiology and Public Health Daniel Kim,2021-01-28 An introduction to state of the art modeling and simulation approaches for social and economic determinants of population health *New Horizons in Modeling and Simulation for Social Epidemiology and Public Health* offers a comprehensive introduction to modeling and simulation that addresses the many complex research questions in social epidemiology and public health This book highlights a variety of practical applications and illustrative examples with a focus on modeling and simulation approaches for the social and economic determinants of population health The book contains classic case examples in agent based modeling ABM as well as essential information on ABM applications to public health including for infectious disease modeling obesity and tobacco control This book also surveys applications of microsimulation MSM including of tax benefit policies to project impacts of the social determinants of health Specifically this book Provides an overview of the social determinants of health and the public health significance of addressing the social determinants of health Gives a conceptual foundation for the application of ABM and MSM to study the social determinants of health Offers methodological introductions to both ABM and MSM approaches with illustrative examples Includes cutting edge systematic reviews of empirical applications of ABM and MSM in the social sciences social epidemiology and public health Discusses future directions for empirical research using ABM and MSM including integrating aspects of both ABM and MSM and implications for public health policies Written for a broad audience of policy analysts public planners and researchers and practitioners in public health and public policy including social epidemiologists *New Horizons in Modeling and Simulation for Social Epidemiology and Public Health* offers a fundamental guide to the social determinants of health and state of the art applications of ABM and MSM to studying the social and economic determinants of population health **NAIP toolkit for**

Malabo domestication: Economic modeling of agricultural growth and investment strategy, case study of Kenya Fofana, Ismaël,Omolo, Miriam W. O.,Goundan, Anatole,Magne Domgho, Léa Vicky,Collins, Julia,Marti, Estefania,2019-03-07 The Malabo Agenda on Accelerated Agricultural Growth and Transformation has brought technical challenges to the development of agricultural strategies by expanding the number of commitments and goals under the Comprehensive Africa Agriculture Development Programme In this paper we describe and apply an economic modeling framework that was developed to identify the agricultural investment priority areas for a country and to define milestones to track its progress towards the Malabo goals The framework consists of a three layer simulation model that aims to capture multiple Malabo commitments and goals First the agricultural productivity analysis uses the stochastic meta frontier technique to assess opportunities to increase agricultural productivity Second the economywide analysis uses an agricultural and investment focused computable general equilibrium model to capture the Malabo goals on agricultural growth intra

African trade of agricultural commodities and public and private agricultural investments Third the microeconomic analysis builds upon statistical economic modeling to allow direct measurement and simulation of the Malabo goals on poverty and hunger The modeling framework is applied to Kenya using the most recent data The Malabo Agenda simulation results indicate that Kenya's current nonagriculture led growth is not sufficient to achieving the Malabo overarching goals on poverty and hunger Agriculture led growth complemented by extended social assistance is more likely to close the income growth and inequality gaps and contribute to achieving the multiple Malabo commitments and goals by 2025 **Practical**

Microsimulation Modelling Cathal O'Donoghue, 2021-09-23 The purpose of this book is to bring together for the first time a description and examples of the main methods used in microsimulation modelling used in the field of income distribution analysis It is structured to develop and use the different types of models used in the field with a focus on household targeted policy The book aims to provide a greater degree of codified knowledge by providing a practical guide to developing and using microsimulation models At present the training of researchers and analysts that use and develop microsimulation modelling is done on a relatively ad hoc basis through occasional training programmes and lecture series built around lecture notes Practical Microsimulation Modelling enables a more formalised and organised approach Each chapter addresses a separate modelling approach in a similar consistent way describing in a practical way the key methodological skills for each approach **Advanced Governing for Capital Flight** Walter Amedzro St-Hilaire, 2020-04-13 This volume takes an in depth

look at the economic issue of capital flight and outlines strategic methods to address the problem of international tax evasion and bank secrecy In order to address these issues the book explores the development prospects of tax evasion governance and identifies obstacles to the efficiency of current tax policies To overcome the capital flight issue all lines of attack need to be examined There is a need to establish responsibility to set priorities for action that significantly reduces the incentives for capital outflows of this kind and to seek international consensus International tax evasion has undermined the credibility of political and administrative systems This volume lays the foundation for creating an institutional framework that provides transparency of control systems in the face of the guilty roles of tax evasion actors This requires an effort of economic intelligence that involves mobilizing statistical resources and exploiting them in order to finely identify deviating situations and risk Key features of the book Captures the richness and diversity of tax evasion strategies Provides an understanding of the prospects of capital flight policies Identifies stakeholders implications in order to provide a global solution to government Develops a rigorous approach to the problem of tax evasion and the capital flight process Advanced Governing for Capital Flight posits that when combined the initiatives offered in the volume will be the powerful blow to bank secrecy Aimed as much at the neophyte as at the insider who questions tax evasion strategies this book very ambitious by its specificity is intended primarily for those who will be called upon to work in the fields of tax evasion and capital flight policies **Spatial**

Microsimulation: A Reference Guide for Users Robert Tanton, Kimberley Edwards, 2012-11-13 This book is a practical

guide on how to design create and validate a spatial microsimulation model These models are becoming more popular as academics and policy makers recognise the value of place in research and policy making Recent spatial microsimulation models have been used to analyse health and social disadvantage for small areas and to look at the effect of policy change for small areas This provides a powerful analysis tool for researchers and policy makers This book covers preparing the data for spatial microsimulation a number of methods for both static and dynamic spatial microsimulation models validation of the models to ensure the outputs are reasonable and the future of spatial microsimulation The book will be an essential handbook for any researcher or policy maker looking to design and create a spatial microsimulation model This book will also be useful to those policy makers who are commissioning a spatial microsimulation model or looking to commission work using a spatial microsimulation model as it provides information on the different methods in a non technical way

Evidence-Based Policy Making in the Social Sciences Stoker, Gerry, Evans, Mark, 2016-09-29 This book gathers an expert group of social scientists to showcase emerging forms of analysis and evaluation for public policy analysis Each chapter highlights a different method or approach putting it in context and highlighting its key features before illustrating its application and potential value to policy makers Aimed at upper level undergraduates in public policy and social work it also has much to offer policy makers and practitioners themselves

Reform Options for Lithuanian Climate Neutrality by 2050 OECD, 2023-04-24 This report presents policy reform options to support Lithuania in meeting its climate neutrality target It takes stock of Lithuania's current and planned climate policies and assesses their potential for meeting the country's climate ambitions

New Pathways in Microsimulation Gijs Dekkers, Marcia Keegan, 2016-04-29 Microsimulation as a modelling tool in social sciences has increased in importance over the last few decades Once restricted to a handful of universities and government departments as a scientific field it has achieved a new dynamism during the last decade As computing power increases and data availability becomes more widespread microsimulation models can be put to hitherto unprecedented uses

Edited by leading experts in the field this book illustrates recent advances methodologies and uses of socioeconomic microsimulation in social sciences around the world It does so by analysing new grounds covered in microsimulation and exploring new applications in traditional fields As such the chapters grouped into five sections new methods and methodology pensions financial crisis and austerity measures health and poverty present recent innovative and challenging work in various fields that is not just relevant for those in that field but that might also inspire scholars from the other disciplines to broaden their minds to new and exciting uses of this established methodology

Mikrosimulationen Marc Hannappel, Johannes Kopp, 2019-11-20 Der Band bietet einen Überblick über die methodischen und methodologischen Grundlagen der Mikrosimulation sowie einen Einblick in deren konkrete Anwendung am Beispiel ausgewählter

Forschungsarbeiten In Mikrosimulationsmodellen können Wechselwirkungen zwischen sozialen Phänomenen modelliert und quantifiziert werden Mikrosimulationen bieten daher ein großes Potential zur Analyse gesellschaftlicher Wandlungsprozesse

und können damit als Ergänzung zu herkömmlichen statistischen Verfahren betrachtet werden. Das Buch richtet sich an Interessierte aus Forschung und Lehre und soll darüber hinaus Anreize für den Einsatz dieses Simulationsansatzes geben.

Handbook of Public Information Systems, Second Edition Christopher M. Shea, 2000-01-20. Written by more than 60 contributors who depict the remarkable transformation of the public management profession by computers, this book presents the historical, institutional, legal, organizational, functional, policy, and theoretical background that constitutes IT literacy for public service. The book describes the application of IT to training, budgeting, and policy simulation at the federal level and to community planning, telecommunications, and welfare at the state level. Providing a broad and timely overview of IT as it applies to the public sector, the book collects critical knowledge and delivers insight into contemporary uses of IT in the public sphere.

Population Ageing - A Threat to the Welfare State? Tommy Bengtsson, 2010-08-02. Tommy Bengtsson: Population ageing, the shift in age distribution towards older ages, is of immense global concern. It is taking place to a varying degree all over the world, more in Europe and some Asian countries, less on the African continent. The worldwide share of people aged 65 years and above is predicted to increase from 7.5% in 2005 to 16.1% in 2050 (UN 2007, p. 11). The corresponding figures for developed countries are 15.5% and 26.2%, and for developing countries 5.5% and 14.6%. While population ageing has been going on for some time in the developed world and will continue to do so, most of the change is yet to come for the developing world. The change in developing countries, however, is going to be much faster than it has been in the developed world. For example, while it took more than 100 years in France and more than 80 years in Sweden for the population group aged 65 and above to increase from 7% to 14% of the population, the same change in Japan took place over a 25-year period (UN 2007, p. 13). The scenario for the future is very similar for most developing countries, including highly populated countries like China, India, and Brazil. While the start and the speed differ, the shift in age structure towards older ages is a worldwide phenomenon, stressing the significance of the concept global ageing.

Spatial Microsimulation for Rural Policy Analysis Cathal O'Donoghue, Dimitris Ballas, Graham Clarke, Stephen Hynes, Karyn Morrissey, 2012-10-12. The aim of this book is to explore the challenges facing rural communities and economies and to demonstrate the potential of spatial microsimulation for policy and analysis in a rural context. This is done by providing a comprehensive overview of a particular spatial microsimulation model called SMILE (Simulation Model of the Irish Local Economy). The model has been developed over a ten-year period for applied policy analysis in Ireland, which is seen as an ideal study area given its large percentage of population living in rural areas. The book reviews the policy context and the state of the art in spatial microsimulation, against which SMILE was developed, describes in detail its model design and calibration, and presents examples of outputs showing what new information the model provides using a spatial matching process. The second part of the book explores a series of rural issues or problems, including the impacts of new or changing government or EU policies, and examines the contribution that spatial microsimulation can provide in each area.

Whispering the Strategies of Language: An Mental Quest through **Handbook Of Microsimulation Modelling Contributions To Economic Analysis**

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