

Textbook of Computable General Equilibrium Modelling Programming and Simulations

Nobuhiro Hosoe,
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Textbook Of Computable General Equilibrium Modeling Programming And Simulations:

Textbook of Computable General Equilibrium Modeling Nobuhiro Hosoe,Kenji Gasawa,Hideo Hashimoto,2010-06-30 The book provides a comprehensive A to Z guide for computable general equilibrium CGE models which can analyze various economic issues empirically CGE Models been widely used for investigating the impacts of economic integration eco taxes on environmental problems regulatory reforms taxation reforms and transportation system planning [Textbook of Computable General Equilibrium Modeling](#) Nobuhiro Hosoe,Kenji Gasawa,Hideo

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Theory And Programming Of Computable General Equilibrium (Cge) Models: A Textbook For

Beginners Gene H Chang,2022-02-18 This book adopts a typical textbook approach and format for CGE beginners to learn and master the subject It explains the economics theory behind the CGE models The learning proceeds step by step from basic economic theories to advanced topics from simple to more comprehensive CGE structures along with the corresponding computer programs Each chapter reviews relevant economic theories illustrates new material with examples diagrams and exercises and provides the mathematical models along with the GAMS computer programing codes At the end of a chapter exercises are assigned for practice and enhancing understanding [Air Transport and Regional Development](#)

Methodologies Anne Graham,Nicole Adler,Ofelia Betancor,Volodymyr Bilotkach,Enrique J. Calderón,Gianmaria Martini,Hans Martin Niemeier,António Pais Antunes,2020-12-27 Air Transport and Regional Development Methodologies is one of three interconnected books related to a four year European Cooperation in Science and Technology COST Action established in 2015 The action called Air Transport and Regional Development ATARD aimed to promote a better understanding of how the air transport related problems of core regions and remote regions should be addressed to enhance both economic competitiveness and social cohesion in Europe This book discusses key methodological approaches to assessing air transport and regional development outlining their respective strengths and weaknesses These include input output analysis cost benefit analysis computable general equilibrium models data envelopment analysis stochastic frontier analysis discrete choice models and game theory Air Transport and Regional Development Methodologies aims at becoming a major reference source on the topic drawing from experienced researchers in the field covering the diverse experience and knowledge of the members of the COST Action The book will be of interest to several large groups First it will serve as an authoritative and comprehensive reference for academics researchers and consultants Second it will advise policy makers and government organizations at European national and regional levels Third it presents invaluable insights to transport companies such as airports and airline operators Along with the other two books Air Transport and Regional Development Policies and Air

Transport and Regional Development Case Studies it fills a much needed gap in the literature Climate Macroeconomics Ying Tung Chan,Dayong Zhang,2025-07-14 This book provides a unique bridge between theoretical foundations and practical implementation of environmental economics modeling Through a progressive approach it guides readers from basic analytical frameworks to advanced computational techniques for analyzing climate change policies Starting with intuitive partial equilibrium models the book systematically builds understanding of three major modeling frameworks Environmental Dynamic Stochastic General Equilibrium E DSGE Dynamic Integrated Climate Economy DICE and Computable General Equilibrium CGE models Each framework is thoroughly explained with detailed MATLAB implementations making complex concepts accessible and practical The book's distinctive two part structure serves multiple audiences Part I develops fundamental concepts through analytically solvable models ideal for advanced undergraduates while Part II explores sophisticated modeling approaches suitable for graduate students and researchers Throughout readers benefit from Comprehensive coverage of carbon taxation cap and trade systems and other environmental policy instruments Detailed MATLAB code for implementing theoretical concepts Clear connections between different modeling approaches for policy analysis Whether you're an economics student learning environmental modeling a policy analyst working on climate regulations or a researcher comparing modeling frameworks this book provides the tools to engage with modern environmental economic analysis Supply Chain Resilience Venkatachalam Anbumozhi,Fukunari Kimura,Shandre Mugan Thangavelu,2020-05-22 This book investigates individual companies and industries supply chain risk management

approaches to identify risk drivers and verify effective risk reduction measures and business continuity plans Typically supply chain risk assessments focus on normative guidelines based on single best practice examples or vulnerability events and there has been little work exploring how the concepts of supply chain risk management and resilience are related However since this relationship has implications for developing integrated response strategies a clear understanding of the possible consequences is a fundamental step in building socio economic resilience along the supply chain Against this background the book addresses three main topics firstly it defines the conceptual and sectoral domains of supply chain risk management and resilience by examining the welfare effects of extreme weather events and other economic shocks on selected global supply chains It then presents an in depth analysis of the scope of public private partnerships to tackle the risks by empirically exploring supply chain risk effects and information management Thirdly it proposes a regional cooperation framework in the context of major supply chain vulnerability events such as disasters and global financial crises Theory and History in

Regional Perspective Masamichi Kawano,Karima Kourtit,Peter Nijkamp,Yoshiro Higano,2022-05-14 This collection of essays presents insight and methodology that are highly relevant for readers today as they consider the future of the world they live in Experiencing the COVID 19 pandemic people have realized how fragile the current economy is and the necessity for reconstructing the socio economic system That system which was considered the default for so long was succeeded by the

analytical framework of economics and regional science The contents of this book are diversified as are the achievements of Prof Yasuhiro Sakai to whom this volume is dedicated and cover a wide area from mathematical and experimental economics to conventional and emerging fields of regional science Some are timeless topics that have had new life breathed into them Part I deals with among other areas risk management with uncertain events the effectiveness and impacts of regulation and friction related to trading the stability of strategic behavior and market equilibrium and sustainable regional development and urban planning from the long term perspective Part II also presents a diversity of subjects including input output analysis and computable general equilibrium CGE modelling for internal as well as external structure and network linkage such as a value chain openness and creativity as related to competition among cities and regions dispersion versus concentration and inequality versus equality

Environmental and Natural Disaster Resilience of Indonesia Yuzuru Miyata,Hiroyuki Shibusawa,Indrawan Permana,Any Wahyuni,2018-03-01 This study aims at analyzing the resilience of Indonesia from two aspects one is was natural disaster and the other is environmental protection Therefore the study comprises two parts The first aims at analyzing Palangkaraya City in Central Kalimantan Province by constructing a partial and a general equilibrium models hence the existence of illegal settlements can be explained systematically The models demonstrates a new attempt in city analysis by introducing the expected flood damage rate on households assets Furthermore a numerical simulation shows a new finding namely that the bid rent by representative low income households in flood prone areas can receive higher than the bid rent by the representative high income households The second part examines 1 the provision of public goods such as road construction on the Maros Watampone Road and 2 the urban economics of Makassar City In this second part the analytic hierarchy process is applied to design efficiency with respect to selecting the best type of road construction in a conservation area As a result the elevated bridge is determined to be the most suitable type of construction followed by cut and fill and the tunnel system The second research approach uses a computable general equilibrium CGE model that adds environmental objectives to urban economic objectives in Makassar City The model examines the impact of the carbon tax based on the 2006 input output table for Makassar City The results of all simulations of the CGE model indicates that a carbon tax can reduce the volume of CO2 emissions by 8 %

Socioeconomic Environmental Policies and Evaluations in Regional Science Hiroyuki Shibusawa,Katsuhiro Sakurai,Takeshi Mizunoya,Susumu Uchida,2016-09-07 This book is a volume of essays celebrating the life and work of Yoshiro Higano professor of Environmental Policy Doctoral Program in Sustainable Environmental Studies Graduate School of Life and Environmental Sciences University of Tsukuba Japan Prof Higano s research strongly focuses on the comprehensive evaluation of resources and research content for decision science and engineering including simulation modeling for environmental quality control the evaluation of environmental remediation technologies integrated river lake basin management and synthesized environmental policy Yoshiro Higano is the past president of the Regional Science

Association International RSAI and the current president of the Japan Section of the RSAI JSRSAI He also served as executive secretary for the Pacific Regional Science Conference Organizations PRSCO This edited volume covers a wide range of regional science approaches theory policy evaluation modeling simulation and practice It is a valuable reference work for researchers scholars policy makers and students in the field of regional science The volume celebrates Prof Higano s contributions to the JSRSAI PRSCO and RSAI Essay contributors include his former students and a wide array of regional scientists each with a personal connection to Prof Higano *East Asian Low-Carbon Community* Weisheng Zhou,Xuepeng Qian,Ken'ichi Nakagami,2021-02-04 This book presents new vision of regional de carbonization with concrete scheme design and substantial quantitative demonstration from original interdisciplinary studies It provides new horizon for not only climate change environmental conservation but also for international cooperation and peace in East Asia The chapters introduce diverse low carbon society principles from local to global level with best practices integrating technology evolution and social innovation While the book is designated for academics and the ultimate goal is to facilitate international climate regime making and environmental cooperation local government and international organizations United Nations World Bank and others officers researchers international NGO NPOs consultants students particularly those studying environmental policy studies or international relationships as well as reporters will find this book useful in broadening their understanding of low carbon development in East Asia [Introduction To Numerical Simulation For Trade Theory And Policy](#) John Gilbert,Edward Tower,2012-11-29 This volume provides a practical guide to building and using simulation models for international trade theory and policy Through a sequence of carefully constructed and fully documented programs the volume illustrates how numerical simulation can be used to analyze a wide array of problems Modern computable general equilibrium CGE models for trade policy are challenging in their complexity but can be thought of as constructions of much simpler building blocks By developing the building blocks in a consistent manner and gradually putting them together in more complex and interesting ways the volume makes CGE accessible to anyone with a background in microeconomics trade theory The volume will be useful to graduate students and researchers in international trade looking for a detailed guide to building simulation models and to developing the skill set necessary to enter into the world of CGE modeling *The Indonesian Economy and the Surrounding Regions in the 21st Century* Budy Prasetyo Resosudarmo,Yuri Mansury,2024-04-05 This book broadens the reader s knowledge of several important issues having to do with the economy of Indonesia and its surrounding regions to which Professor Iwan Jaya Azis has made significant contributions in the last 40 years The book is divided into three parts the first of which contains several chapters describing fundamental methods in regional economics development economics macroeconomics and finance These methods are crucial in understanding the political economy of Indonesia and the neighboring regions Among the techniques discussed are social accounting matrix SAM analysis computable general equilibrium CGE modeling and agent based modeling ABM approaches The second part is on several important issues related

to the Indonesian economy The topics covered are urbanization resource booms manufacturing and micro and small enterprises The book's third part deals with the economies of several countries in the neighboring Southeast Asian region including the Philippines Vietnam and Thailand

Forest Science ,2016

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 US 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

JARQ. ,2015

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

Short-term Responses to Trade and Incentive Policies in the Ivory Coast Gilles Michel,Michel Noël,1984

Introduction to Computable General Equilibrium Models Mary E. Burfisher,2017-02-01 This book provides an

accessible undergraduate level introduction to computable general equilibrium CGE models a class of model that has come to play an important role in government policy decisions The book uses a graphical approach to explain the economic theory that underlies a CGE model and provides results from simple small scale CGE models to illustrate the links between theory and model outcomes The book includes eleven guided hands on exercises that introduce modeling techniques that are applied to real world economic problems Students will learn how to integrate their separate fields of economic study into a comprehensive general equilibrium perspective as they develop their skills as producers or consumers of CGE based analysis

Jurnal ekonomi & kebijakan publik ,2017-06

Frontiers in Applied General Equilibrium Modeling Timothy J. Kehoe,T.

N. Srinivasan,John Whalley,2005-01-17 This 2005 volume brings together twelve papers by many of the most prominent

applied general equilibrium modelers honoring Herbert Scarf the father of equilibrium computation in economics It deals with developments in applied general equilibrium a field which has broadened greatly since the 1980s The contributors discuss some traditional as well as some modern topics in the field including non convexities in economy wide models tax policy developmental modeling and energy modeling The book also covers a range of distinct approaches conceptual issues and computational algorithms such as calibration and areas of application such as macroeconomics of real business cycles and finance An introductory chapter written by the editors maps out issues and scenarios for the future evolution of applied general equilibrium

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