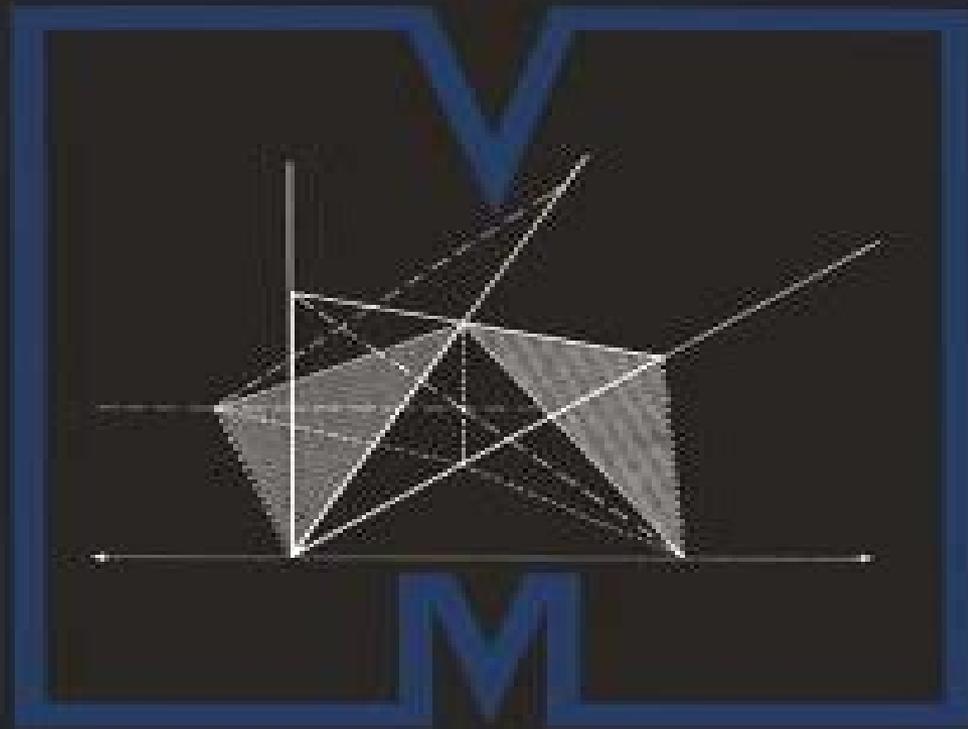


Econometric Modelling in Theory and Practice

edited by
J. Plasmans



Martinus Nijhoff Publishers

Econometric Modelling In Theory And Practice

K Morrison



Econometric Modelling In Theory And Practice:

ECONOMETRIC MODELLING IN THEORY AND PRACTICE, 1982 **Econometric Modelling in Theory and Practice** J.E.J. Plasmans, 2012-12-06 Proceedings of a Franco Dutch Conference held at Tilburg University April 1979

Econometrics in Theory and Practice Panchanan Das, 2019-09-05 This book introduces econometric analysis of cross section time series and panel data with the application of statistical software It serves as a basic text for those who wish to learn and apply econometric analysis in empirical research The level of presentation is as simple as possible to make it useful for undergraduates as well as graduate students It contains several examples with real data and Stata programmes and interpretation of the results While discussing the statistical tools needed to understand empirical economic research the book attempts to provide a balance between theory and applied research Various concepts and techniques of econometric analysis are supported by carefully developed examples with the use of statistical software package Stata 15.1 and assumes that the reader is somewhat familiar with the Stata software The topics covered in this book are divided into four parts Part I discusses introductory econometric methods for data analysis that economists and other social scientists use to estimate the economic and social relationships and to test hypotheses about them using real world data There are five chapters in this part covering the data management issues details of linear regression models the related problems due to violation of the classical assumptions Part II discusses some advanced topics used frequently in empirical research with cross section data In its three chapters this part includes some specific problems of regression analysis Part III deals with time series econometric analysis It covers intensively both the univariate and multivariate time series econometric models and their applications with software programming in six chapters Part IV takes care of panel data analysis in four chapters Different aspects of fixed effects and random effects are discussed here Panel data analysis has been extended by taking dynamic panel data models which are most suitable for macroeconomic research The book is invaluable for students and researchers of social sciences business management operations research engineering and applied mathematics

The Theory and Practice of Econometrics George G. Judge, William E. Griffiths, R. Carter Hill, Helmut Lütkepohl, Tsoung-Chao Lee, 1991-01-16 This broadly based graduate level textbook covers the major models and statistical tools currently used in the practice of econometrics It examines the classical the decision theory and the Bayesian approaches and contains material on single equation and simultaneous equation econometric models Includes an extensive reference list for each topic **Econometric**

Modelling in Theory and Practice J E J Plasmans, 1982-02-28 **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

Economic Models: Methods, Theory And Applications Dipak R Basu, 2009-04-17 Model Building is the most fruitful area of economics designed to solve real world problems using all available methods such as mathematical computational and analytical without distinction Wherever necessary we should not be reluctant to develop new techniques whether mathematical or computational That is the philosophy of this volume The volume is divided into three distinct parts Methods Theory and Applications The Methods section is in turn subdivided into Mathematical Programming and Econometrics and Adaptive Control System which are widely used in econometric analysis The impacts of fiscal policy in a regime with independent monetary authority and dynamic models of environmental taxation are considered In the section on Modelling Business Organization a model of a Japanese organization is presented Furthermore a model suitable for an efficient budget management of a health service unit by applying goal programming method is analyzed taking into account various socio economic factors This is followed by a section on Modelling National Economies in which macroeconomic models for the EU member countries are analyzed to find instruments that stabilize inflation with coordinated action *Econometric Modeling in Economic Education Research* William E. Becker Jr., Rolf A. Walstad, 2012-12-06 Since its establishment in the 1950s the American Economic Association's Committee on Economic Education has sought to promote improved instruction in economics and to facilitate this objective by stimulating research on the teaching of economics These efforts are most apparent in the sessions on economic education that the Committee organizes at the Association's annual meetings At these sessions economists interested in economic education have opportunities to present new ideas on teaching and research and also to report the findings of their research The record of this activity can be found in the Proceedings of the American Economic Review The Committee on Economic Education and its members have been actively involved in a variety of other projects In the early 1960s it organized the National Task Force on Economic Education that spurred the development of economics teaching at the precollege level This in turn led to the development of a standardized research instrument a high

school test of economic understanding This was followed later in the 1960s by the preparation of a similar test of understanding college economics The development of these two instruments greatly facilitated research on the impact of economics instruction opened the way for application of increasingly sophisticated statistical methods in measuring the impact of economic education and initiated a steady stream of research papers on a subject that previously had not been explored *Econometric Modelling of Stock Market Intraday Activity* Luc Bauwens, Pierre Giot, 2013-11-11 Over the past 25 years applied econometrics has undergone tremendous changes with active developments in fields of research such as time series labor econometrics financial econometrics and simulation based methods Time series analysis has been an active field of research since the seminal work by Box and Jenkins 1976 who introduced a general framework in which time series can be analyzed In the world of financial econometrics and the application of time series techniques the ARCH model of Engle 1982 has shifted the focus from the modelling of the process in itself to the modelling of the volatility of the process In less than 15 years it has become one of the most successful fields of applied econometric research with hundreds of published papers As an alternative to the ARCH modelling of the volatility Taylor 1986 introduced the stochastic volatility model whose features are quite similar to the ARCH specification but which involves an unobserved or latent component for the volatility While being more difficult to estimate than usual GARCH models stochastic volatility models have found numerous applications in the modelling of volatility and more particularly in the econometric part of option pricing formulas Although modelling volatility is one of the best known examples of applied financial econometrics other topics factor models present value relationships term structure 2 models were also successfully tackled *Statistical Foundations of Econometric Modelling* Aris Spanos, 1986-10-30 A thorough foundation in probability theory and statistical inference provides an introduction to the underlying theory of econometrics that motivates the student at an intuitive as well as a formal level

Econometric Advances in Spatial Modelling and Methodology Daniel A. Griffith, C. Amrhein, Jean-Marie Huriót, 2013-04-17 The purpose of models is not to fit the data but to sharpen the questions S Karlin 11th R A Fisher Memorial Lecture Royal Society 20 April 1983 We are proud to offer this volume in honour of the remarkable career of the Father of Spatial Econometrics Professor Jean Paelinck presently of the Tinbergen Institute Rotterdam Not one to model solely for the sake of modelling the above quotation nicely captures Professor Paelinck's unceasing quest for the best question for which an answer is needed His FLEUR model has sharpened many spatial economics and spatial econometrics questions Jean Paelinck arguably is the founder of modern spatial econometrics penning the seminal introductory monograph on this topic *Spatial Econometrics* with Klaassen in 1979 In the General Address to the Dutch Statistical Association on May 2 1974 in Tilburg he coined the term spatial econometrics to designate a growing body of the regional science literature that dealt primarily with estimation and testing problems encountered in the implementation of multiregional econometric models Anselin 1988 p 7 he already had introduced this idea in his introductory report to the 1966 Annual Meeting of the Association

de Science Regionale de Langue Fran aise *Macroeconometric Models* Władysław Welfe,2013-02-15 This book gives a comprehensive description of macroeconometric modeling and its development over time The first part depicts the history of macroeconometric model building starting with Jan Tinbergen s and Lawrence R Klein s contributions It is unique in summarizing the development and specific structure of macroeconometric models built in North America Europe and various other parts of the world The work thus offers an extensive source for researchers in the field The second part of the book covers the systematic characteristics of macroeconometric models It includes the household and enterprise sectors disequilibria financial flows and money market sectors

Introductory Econometrics Hamid Seddighi,2013-03-01 This book constitutes the first serious attempt to explain the basics of econometrics and its applications in the clearest and simplest manner possible Recognising the fact that a good level of mathematics is no longer a necessary prerequisite for economics financial economics undergraduate and postgraduate programmes it introduces this key subdivision of economics to an audience who might otherwise have been deterred by its complex nature

Econometric Modelling with Time Series Vance Martin,Stan Hurn,David Harris,2013 Maximum likelihood estimation is a general method for estimating the parameters of econometric models from observed data The principle of maximum likelihood plays a central role in the exposition of this book since a number of estimators used in econometrics can be derived within this framework Examples include ordinary least squares generalized least squares and full information maximum likelihood In deriving the maximum likelihood estimator a key concept is the joint probability density function pdf of the observed random variables y_t Maximum likelihood estimation requires that the following conditions are satisfied 1 The form of the joint pdf of y_t is known 2 The specification of the moments of the joint pdf are known 3 The joint pdf can be evaluated for all values of the parameters 9 Parts ONE and TWO of this book deal with models in which all these conditions are satisfied Part THREE investigates models in which these conditions are not satisfied and considers four important cases First if the distribution of y_t is misspecified resulting in both conditions 1 and 2 being violated estimation is by quasi maximum likelihood Chapter 9 Second if condition 1 is not satisfied a generalized method of moments estimator Chapter 10 is required Third if condition 2 is not satisfied estimation relies on nonparametric methods Chapter 11 Fourth if condition 3 is violated simulation based estimation methods are used Chapter 12

1 2 Motivating Examples To highlight the role of probability distributions in maximum likelihood estimation this section emphasizes the link between observed sample data and 4 The Maximum Likelihood Principle the probability distribution from which they are drawn Provided by publisher

Rational Expectations in Macroeconomic Models P. Fisher,2013-04-17 It is commonly believed that macroeconomic models are not useful for policy analysis because they do not take proper account of agents expectations Over the last decade mainstream macroeconomic models in the UK and elsewhere have taken on board the Rational Expectations Revolution by explicitly incorporating expectations of the future In principle one can perform the same technical exercises on a forward expectations model as on a conventional model

and more Rational Expectations in Macroeconomic Models deals with the numerical methods necessary to carry out policy analysis and forecasting with these models These methods are often passed on by word of mouth or confined to obscure journals Rational Expectations in Macroeconomic Models brings them together with applications which are interesting in their own right There is no comparable textbook in the literature The specific subjects include i solving for model consistent expectations ii the choice of terminal condition and time horizon iii experimental design i e the effect of temporary vs permanent anticipated vs unanticipated shocks deterministic vs stochastic dynamic vs static simulation iv the role of exchange rate v optimal control and inflation output tradeoffs The models used are those of the Liverpool Research Group in Macroeconomics the London Business School and the National Institute of Economic and Social Research

How Econometric Models Help Policy Makers Henk Don, 2004 Frisch and Tinbergen founded the standard framework for finding the optimal economic policy by maximizing the welfare function under constraints supplied by the econometric model Frisch worried about the reliability of the model and Tinbergen thought that it would be too difficult to specify the welfare function Looking at current practice in Dutch policy making both worries are relevant but the solutions proposed by the founders are not very helpful Rather the solution is found in applying an iterative trial and error procedure interfacing between the policy maker and the model cum expert system The main contributions of the standard framework are its useful set of concepts the famous order condition for a feasible solution and the clear definition of role models for the two parties in the interaction

Editor Inside a Modern Macroeconometric Model Alan A. Powell, Christopher W. Murphy, 2012-12-06 As Ken Wallis 1993 has pointed out all macroeconomic forecasters and policy analysts use economic models That is they have a way of going from assumptions about macroeconomic policy and the international environment to a prediction of the likely future state of the economy Some people do this in their heads Increasingly though forecasting and policy analysis is based on a formal explicit model represented by a set of mathematical equations and solved by computer This provides a framework for handling in a consistent and systematic manner the ever increasing amounts of relevant information Macroeconometric modelling though is an inexact science A manageable model must focus only on the major driving forces in a complex economy made up of millions of households and firms International economic agencies such as the IMF and OECD and most treasuries and central banks in western countries use macroeconometric models in their forecasting and policy analysis Models are also used for teaching and research in universities as well as for commercial forecasting in the private sector

Ecological-Economic Modelling for Biodiversity Conservation Martin Drechsler, 2020-03-26 Presents the state of the art of model based integration of ecology and economics in the field of biodiversity conservation

Models for Analyzing Comparative Advantage David Andrew Kendrick, 1989-11-30 Recent economic history suggests that a key element in economic growth and development for many countries has been an aggressive export policy and a complementary import policy Such policies can be very effective provided that resources are used wisely to encourage exports from industries that

can be competitive in the international arena Also import protection must be used carefully so that it encourages infant industries instead of providing rents to industries that are not competitive Policy makers may use a variety of methods of analysis in planning trade policy As computing power has grown in recent years increasing attention has been given to economic models as one of the most powerful aids to policy making These models can be used on the one hand to help in selecting export industries to encourage and infant industries to protect and on the other hand to chart the larger effects of trade policy on the entire economy While many models have been developed in recent years there has not been any analysis of the strengths and weaknesses of the various types of models Therefore this monograph provides a review and analysis of the models which can be used to analyze dynamic comparative advantage

The Theory of Linear Economic Models

David Gale, 1989-02-10 In the past few decades methods of linear algebra have become central to economic analysis replacing older tools such as the calculus David Gale has provided the first complete and lucid treatment of important topics in mathematical economics which can be analyzed by linear models This self contained work requires few mathematical prerequisites and provides all necessary groundwork in the first few chapters After introducing basic geometric concepts of vectors and vector spaces Gale proceeds to give the main theorems on linear inequalities theorems underpinning the theory of games linear programming and the Neumann model of growth He then explores such subjects as linear programming the theory of two person games static and dynamic theories of linear exchange models including problems of equilibrium prices and dynamic stability and methods of play optimal strategies and solutions of matrix games This book should prove an invaluable reference source and text for mathematicians engineers economists and those in many related areas

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