COMPLETE AND INCOMPLETE ECONOMETRIC MODELS

JOHN GEWEKE

Complete And Incomplete Econometric Models Complete And Incomplete Econometric Models

Anthony S. Fauci

Complete And Incomplete Econometric Models Complete And Incomplete Econometric Models:

Complete and Incomplete Econometric Models John Geweke, 2010-02-08 Econometric models are widely used in the creation and evaluation of economic policy in the public and private sectors But these models are useful only if they adequately account for the phenomena in question and they can be quite misleading if they do not In response econometricians have developed tests and other checks for model adequacy All of these methods however take as given the specification of the model to be tested In this book John Geweke addresses the critical earlier stage of model development the point at which potential models are inherently incomplete Summarizing and extending recent advances in Bayesian econometrics Geweke shows how simple modern simulation methods can complement the creative process of model formulation These methods which are accessible to economics PhD students as well as to practicing applied econometricians streamline the processes of model development and specification checking Complete with illustrations from a wide variety of applications this is an important contribution to econometrics that will interest economists and PhD students alike The Oxford Handbook of Bayesian Econometrics John Geweke, Gary Koop, Herman van Dijk, 2011-09-29 Bayesian econometric methods have enjoyed an increase in popularity in recent years Econometricians empirical economists and policymakers are increasingly making use of Bayesian methods This handbook is a single source for researchers and policymakers wanting to learn about Bayesian methods in specialized fields and for graduate students seeking to make the final step from textbook learning to the research frontier It contains contributions by leading Bayesians on the latest developments in their specific fields of expertise The volume provides broad coverage of the application of Bayesian econometrics in the major fields of economics and related disciplines including macroeconomics microeconomics finance and marketing It reviews the state of the art in Bayesian econometric methodology with chapters on posterior simulation and Markov chain Monte Carlo methods Bayesian nonparametric techniques and the specialized tools used by Bayesian time series econometricians such as state space models and particle filtering It also includes chapters on Bayesian principles and methodology Handbook of Econometrics ,2020-11-25 Handbook of Econometrics Volume 7A examines recent advances in foundational issues and hot topics within econometrics such as inference for moment inequalities and estimation of high dimensional models With its world class editors and contributors it succeeds in unifying leading studies of economic models mathematical statistics and economic data Our flourishing ability to address empirical problems in economics by using economic theory and statistical methods has driven the field of econometrics to unimaginable places By designing methods of inference from data based on models of human choice behavior and social interactions econometricians have created new subfields now sufficiently mature to require sophisticated literature summaries Presents a broader and more comprehensive view of this expanding field than any other handbook Emphasizes the connection between econometrics and economics Highlights current topics for which no good summaries exist Advances in Economics and Econometrics: Volume 2 Econometric Society. World

Congress, 2006-11-13 Publisher description Econometrics of Information and Efficiency Jati Sengupta, 2013-03-14 Econometrics as an applied discipline attempts to use information in a most efficient manner yet the information theory and entropy approach developed by Shannon and others has not played much of a role in applied econometrics Econometrics of Information and Efficiency bridges the gap Broadly viewed information theory analyzes the uncertainty of a given set of data and its probabilistic characteristics Whereas the economic theory of information emphasizes the value of information to agents in a market the entropy theory stresses the various aspects of imprecision of data and their interactions with the subjective decision processes. The tools of information theory such as the maximum entropy principle mutual information and the minimum discrepancy are useful in several areas of statistical inference e g Bayesian estimation expected maximum likelihood principle the fuzzy statistical regression. This volume analyzes the applications of these tools of information theory to the most commonly used models in econometrics The outstanding features of Econometrics of Information and Efficiency are A critical survey of the uses of information theory in economics and econometrics An integration of applied information theory and economic efficiency analysis The development of a new economic hypothesis relating information theory to economic growth models New lines of research are emphasized The Econometric Analysis of Recurrent Events in Macroeconomics and Finance Don Harding, Adrian Pagan, 2016-07-26 The global financial crisis highlighted the impact on macroeconomic outcomes of recurrent events like business and financial cycles highs and lows in volatility and crashes and recessions At the most basic level such recurrent events can be summarized using binary indicators showing if the event will occur or not These indicators are constructed either directly from data or indirectly through models Because they are constructed they have different properties than those arising in microeconometrics and how one is to use them depends a lot on the method of construction This book presents the econometric methods necessary for the successful modeling of recurrent events providing valuable insights for policymakers empirical researchers and theorists It explains why it is inherently difficult to forecast the onset of a recession in a way that provides useful guidance for active stabilization policy with the consequence that policymakers should place more emphasis on making the economy robust to recessions The book offers a range of econometric tools and techniques that researchers can use to measure recurrent events summarize their properties and evaluate how effectively economic and statistical models capture them These methods also offer insights for developing models that are consistent with observed financial and real cycles This book is an essential resource for students academics and researchers at central banks and institutions such as the International Monetary Fund **System Priors for** Econometric Time Series Michal Andrle, Miroslav Plašil, 2016-11-17 The paper introduces system priors their use in Bayesian analysis of econometric time series and provides a simple and illustrative application System priors were devised by Andrle and Benes 2013 as a tool to incorporate prior knowledge into an economic model Unlike priors about individual parameters system priors offer a simple and efficient way of formulating well defined and economically meaningful priors

about high level model properties. The generality of system priors are illustrated using an AR 2 process with a prior that most of its dynamics comes from business cycle frequencies Bayesian Non- and Semi-parametric Methods and Applications Peter Rossi, 2014-04-27 This book reviews and develops Bayesian non parametric and semi parametric methods for applications in microeconometrics and quantitative marketing Most econometric models used in microeconomics and marketing applications involve arbitrary distributional assumptions As more data becomes available a natural desire to provide methods that relax these assumptions arises Peter Rossi advocates a Bayesian approach in which specific distributional assumptions are replaced with more flexible distributions based on mixtures of normals The Bayesian approach can use either a large but fixed number of normal components in the mixture or an infinite number bounded only by the sample size By using flexible distributional approximations instead of fixed parametric models the Bayesian approach can reap the advantages of an efficient method that models all of the structure in the data while retaining desirable smoothing properties Non Bayesian non parametric methods often require additional ad hoc rules to avoid overfitting in which resulting density approximates are nonsmooth With proper priors the Bayesian approach largely avoids overfitting while retaining flexibility This book provides methods for assessing informative priors that require only simple data normalizations The book also applies the mixture of the normals approximation method to a number of important models in microeconometrics and marketing including the non parametric and semi parametric regression models instrumental variables problems and models of heterogeneity In addition the author has written a free online software package in R bayesm which implements all of the non parametric models discussed in the book Handbook of Macroeconomics John B. Taylor, Harald Uhlig, 2016-11-12 Handbook of Macroeconomics Volumes 2A and 2B surveys major advances in macroeconomic scholarship since the publication of Volume 1 1999 carefully distinguishing between empirical theoretical methodological and policy issues including fiscal monetary and regulatory policies to deal with crises unemployment and economic growth As this volume shows macroeconomics has undergone a profound change since the publication of the last volume due in no small part to the questions thrust into the spotlight by the worldwide financial crisis of 2008 With contributions from the world's leading macroeconomists its reevaluation of macroeconomic scholarship and assessment of its future constitute an investment worth making Serves a double role as a textbook for macroeconomics courses and as a gateway for students to the latest research Acts as a one of a kind resource as no major collections of macroeconomic essays have been published in the last decade Builds upon Volume 1 by using its section headings to illustrate just how far macroeconomic thought has evolved The Methodology of Economic Model Building (Routledge Revivals) Lawrence A. Boland, 2014-05-01 The major methodological task for modern economists has been to establish the testability of models Too often however methodological assumptions can make a model virtually impossible to test even under ideal conditions yet few theorists have examined the requirements and problems of assuring testability in economics In The Methodology of Economic Model Building first

published in 1989 Lawrence Boland presents the results of a research project that spanned more than twenty years He examines how economists have applied the philosophy of Karl Popper relating methodological debates about falsifiability to wider discussions about the truth status of models in natural and social sciences He concludes that model building in economics reflects more the methodological prescriptions of the economist Paul Samuelson than Popper's falsificationism. This title will prove invaluable to both students and researchers and represents a substantial contribution to debates about the scientific status of economics.

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