

Econometrics of Structural Change (Contributions to Economic Analysis)

Poirier, Dale J.

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Econometrics And Structural Change

Scott C. Dulebohn



Econometrics And Structural Change:

Econometrics of Structural Change Walter Krämer, 2012-12-06 Econometric models are made up of assumptions which never exactly match reality Among the most contested ones is the requirement that the coefficients of an econometric model remain stable over time Recent years have therefore seen numerous attempts to test for it or to model possible structural change when it can no longer be ignored This collection of papers from Empirical Economics mirrors part of this development The point of departure of most studies in this volume is the standard linear regression model $Y_t = \beta'X_t + u_t$ where notation is obvious and where the index t emphasises the fact that structural change is mostly discussed and encountered in a time series context It is much less of a problem for cross section data although many tests apply there as well The null hypothesis of most tests for structural change is that $\beta_t = \beta_0$ for all t i e that the same regression applies to all time periods in the sample and that the disturbances u are well behaved The well known Chow test for instance assumes that there is a single structural shift at a known point in time i e that $\beta_t = \beta_0$ for $t \leq i$ and $\beta_t = \beta_1$ for $t > i$ *Econometrics of Structural Change* Walter Krämer, 1989

Econometrics and Structural Change Lyle D. Broemeling, 1986-10-29

Economic Structural Change Peter Hackl, Anders H. Westlund, 2013-06-29 Structural change is a fundamental concept in economic model building Statistics and econometrics provide the tools for identification of change for estimating the onset of a change for assessing its extent and relevance Statistics and econometrics also have developed models that are suitable for picturing the data generating process in the presence of structural change by assimilating the changes or due to the robustness to its presence Important subjects in this context are forecasting methods The need for such methods became obvious when as a consequence of the oil price shock the results of empirical analyses suddenly seemed to be much less reliable than before Nowadays economists agree that models with fixed structure that picture reality over longer periods are illusions An example for less dramatic causes than the oil price shock with similarly profound effects is economic growth and its impacts on the economic system Indeed economic growth was a motivating concept for this volume In 1983 the International Institute for Applied Systems Analysis IIASA in Laxenburg Austria initiated an ambitious project on Economic Growth and Structural Change

Structural Changes and their Econometric Modeling Vladik Kreinovich, Songsak Sriboonchitta, 2018-11-24 This book focuses on structural changes and economic modeling It presents papers describing how to model structural changes as well as those introducing improvements to the existing before structural changes models making it easier to later on combine these models with techniques describing structural changes The book also includes related theoretical developments and practical applications of the resulting techniques to economic problems Most traditional mathematical models of economic processes describe how the corresponding quantities change with time However in addition to such relatively smooth numerical changes economical phenomena often undergo more drastic structural change Describing such structural changes is not easy but it is vital if we want to have a more adequate description of economic phenomena and thus

more accurate and more reliable predictions and a better understanding on how best to influence the economic situation

Economic Structural Change Peter Hackl, Anders H. Westlund, 1991-05-02 Structural change is a fundamental concept in economic model building Statistics and econometrics provide the tools for identification of change for estimating the onset of a change for assessing its extent and relevance Statistics and econometrics also have developed models that are suitable for picturing the data generating process in the presence of structural change by assimilating the changes or due to the robustness to its presence Important subjects in this context are forecasting methods The need for such methods became obvious when as a consequence of the oil price shock the results of empirical analyses suddenly seemed to be much less reliable than before Nowadays economists agree that models with fixed structure that picture reality over longer periods are illusions An example for less dramatic causes than the oil price shock with similarly profound effects is economic growth and its impacts on the economic system Indeed economic growth was a motivating concept for this volume In 1983 the

International Institute for Applied Systems Analysis IIASA in Laxenburg Austria initiated an ambitious project on Economic Growth and Structural Change

The Econometrics of Structural Change Chia-Shang James Chu, 1990

Statistical Analysis and Forecasting of Economic Structural Change Peter Hackl, 2013-03-09 In 1984 the University of Bonn FRG and the International Institute for Applied System Analysis IIASA in Laxenburg Austria created a joint research group to analyze the relationship between economic growth and structural change The research team was to examine the commodity composition as well as the size and direction of commodity and credit flows among countries and regions Krelle 1988 reports on the results of this Bonn IIASA research project At the same time an informal IIASA Working Group was initiated to deal with problems of the statistical analysis of economic data in the context of structural change What tools do we have to identify nonconstancy of model parameters What type of models are particularly applicable to nonconstant structure How is forecasting affected by the presence of nonconstant structure What problems should be anticipated in applying these tools and models Some 50 experts mainly statisticians or econometricians from about 15 countries came together in Lodz Poland May 1985 Berlin GDR June 1986 and Sulejov Poland September 1986 to present and discuss their findings This volume contains a selected set of those conference contributions as well as several specially invited chapters

The Econometrics of Structural Change Dale J. Poirier, 1976 An introduction to models of structural change Linear splines Cubic splines Bilinear splines Cobb Douglas splines Splines lags why the almon lag has gone to pieces A survey of estimation techniques for models with unknown points of structural change The use of splines in multiple regression Spline loss functions

Cycles, Growth and Structural Change Lionello F Punzo, 2003-09-02 This volume gathers together key new contributions on the subject of the relationship both empirical and theoretical between economic oscillations growth and structural change Employing a sophisticated level of mathematical modelling the collection contains articles from amongst others William Baumol Katsuhito Iwai and William Brock

Structural Change in Macroeconomic Models M.J.

Vilares,2012-12-06 This book grew out of a Doctorat D Etat thesis presented at the University of Dijon Institut Mathematique Economiques IME It aims to show that quantity rationing theory provides the means of improving macroeconomic modelling in the study of structural changes The empirical results presented in the last chapter concerning Portuguese economy and in the last Appendix concerning the French economy although preliminary suggested that the effort is rewarding and should be continued My debts are many An important part of the research work was accomplished during my visit to the Institut National de la Statistique et des Etudes Economiques INSEE Paris where I have benefited from stimulating discussions particularly with P Villa and infor matical support I have also received comments and suggestions from R Quandt J J Laffont P Kooiman and P Y Henin I am specially indebted to P Balestra for encouraging and valuable discussions particularly in the field of econometric methods My thanks go also to an anonymous referee His constructive criticism and suggestions resulted in a number of improvements to an earlier version of this book I cannot forget my friend A Costa from BP A Porto who has helped me in the preparation of this work Last but not least I would like to thank my wife for her encouragement and patience throughout these years Of course I am the only one responsible for any remaining errors

Elements of Time Series Econometrics: an Applied Approach Evžen Kočenda,Alexandr Černý,2015-12-01 This book presents the numerous tools for the econometric analysis of time series The text is designed with emphasis on the practical application of theoretical tools Accordingly material is presented in a way that is easy to understand In many cases intuitive explanation and understanding of the studied phenomena are offered Essential concepts are illustrated by clear cut examples The attention of readers is drawn to numerous applied works where the use of specific techniques is best illustrated Such applications are chiefly connected with issues of recent economic transition and European integration The outlined style of presentation makes the book also a rich source of references The text is divided into five major sections The first section The Nature of Time Series gives an introduction to time series analysis The second section Difference Equations describes briefly the theory of difference equations with an emphasis on results that are important for time series econometrics The third section Univariate Time Series presents the methods commonly used in univariate time series analysis the analysis of time series of one single variable The fourth section Multiple Time Series deals with time series models of multiple interrelated variables The fifth section Panel Data and Unit Root Tests deals with methods known as panel unit root tests that are relevant to issues of convergence Appendices contain an introduction to simulation techniques and statistical tables Kniha p in soubor z kladn ch i pokro il ch technik a postup pou van ch v ekonometrick anal ze asov ch ad Kniha klade d raz na umo n n efektivn ho pou it popsan ch technik v aplikovan m ekonomick m v zkumu Toho je dosa eno t m e teoretick z klady popsan ekonometrie jsou prezentov ny spolu s intuitivn m vysv tlen m problematiky a jednotliv techniky jsou ilustrov ny na v sledc ch sou asn ho v zkumu a to p edev m v kontextu procesu ned vn ekonomick transformace a sou asn evropsk integrace Toto pojet z knihy in nejen u ebnici v klasick m smyslu ale tak u ite n referen n zdroj nebo odkazy v knize spojuj klasickou i modern

ekonometrickou literaturu se soudobí aplikacemi na nich je použit jednotlivých technik jasně pochopitelně. Mnohdy jsou použity všechny z bohaté předchozí práce autorů v oboru. Text knihy je rozdělen do pěti hlavních částí. První část *The Nature of Time Series* přivádí do analýzy časové řady a popisuje jejich nejdůležitější charakteristiky: vlastnosti a procesy. Druhá část *Difference Equations* stručně popisuje teorii diferenciálních rovnic s důrazem na aspekty, které jsou klíčovými v ekonometrii časových řad. Třetí část *Univariate Time Series* poměrně rozsáhle popisuje techniky, které se používají při analýze jednotlivých časových řad bez jejich vzájemné interakce a zahrnuje jak lineární, tak nelineární modelování struktury tvrdosti. Multiple Time Series popisuje modely, které umožňují analýzu několika časových řad a jejich vzájemných interakcí. Pátá část *Panel Data and Unit Root Tests* zahrnuje některé techniky postavené na panelových datech, jež jsou klíčovými pro rozvoji časovou dimenzi a vztahují se k analýze konvergence. Zvýšená kniha je doplněna o vodňo simulační techniky a statistické tabulky.

Econometrics Badi H. Baltagi, 2007-11-21 Here at last is the fourth edition of the textbook that is required reading for economics students as well as those practising applied economics. Not only does it teach some of the basic econometric methods and the underlying assumptions behind them but it also includes a simple and concise treatment of more advanced topics from spatial correlation to time series analysis. This book's strength lies in its ability to present complex material in a simple yet rigorous manner. This superb fourth edition updates identification and estimation methods in the simultaneous equation model. It also reviews the problem of weak instrumental variables as well as updating panel data methods.

DYNAMIC ECONOMETRICS, STRUCTURAL STABILITY, COINTEGRATION AND PANEL DATA CESAR PEREZ LOPEZ, This book covers a wide typology of dynamic models including models with distributed delays, models with stochastic regressors, models with structural change and dynamic panel data models. Widely is the theory of unit roots, the Cointegration and error correction models. And all this from a perspective multi software using the latest software on the market suitable for these non trivial econometric tasks: SAS, EViews, SPSS and STATA.

The Econometrics of Structural Change Dale J. Poirier, 1976

Econometric Estimation of Structural Change Jushan Bai, 1992

Macroeconometrics and Time Series Analysis Steven Durlauf, L. Blume, 2016-04-30 Specially selected from The New Palgrave Dictionary of Economics 2nd edition, each article within this compendium covers the fundamental themes within the discipline and is written by a leading practitioner in the field. A handy reference tool.

Identification and Inference for Econometric Models Donald W. K. Andrews, James H. Stock, 2005-07-04 This 2005 volume contains the papers presented in honor of the lifelong achievements of Thomas J. Rothenberg on the occasion of his retirement. The authors of the chapters include many of the leading econometricians of our day and the chapters address topics of current research significance in econometric theory. The chapters cover four themes: identification and efficient estimation in econometrics; asymptotic approximations to the distributions of econometric estimators and tests; inference involving potentially nonstationary time series such as processes that might have a unit autoregressive root; and nonparametric and semiparametric inference. Several of the chapters provide overviews and treatments of basic conceptual issues while others advance our understanding of the

properties of existing econometric procedures and or propose others Specific topics include identification in nonlinear models inference with weak instruments tests for nonstationary in time series and panel data generalized empirical likelihood estimation and the bootstrap *The Econometrics of Macroeconomic Modelling* Gunnar Bårdsen, Øyvind Eitrheim, Eilev S. Jansen, 2005 This work describes how the discipline has adapted to changing demands by adopting new insights from economic theory and by taking advantage of the methodological and conceptual advances within time series econometrics

Causal Inference in Econometrics Van-Nam Huynh, Vladik Kreinovich, Songsak Sriboonchitta, 2015-12-28 This book is devoted to the analysis of causal inference which is one of the most difficult tasks in data analysis when two phenomena are observed to be related it is often difficult to decide whether one of them causally influences the other one or whether these two phenomena have a common cause This analysis is the main focus of this volume To get a good understanding of the causal inference it is important to have models of economic phenomena which are as accurate as possible Because of this need this volume also contains papers that use non traditional economic models such as fuzzy models and models obtained by using neural networks and data mining techniques It also contains papers that apply different econometric models to analyze real life economic dependencies

Econometrics And Structural Change Book Review: Unveiling the Power of Words

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