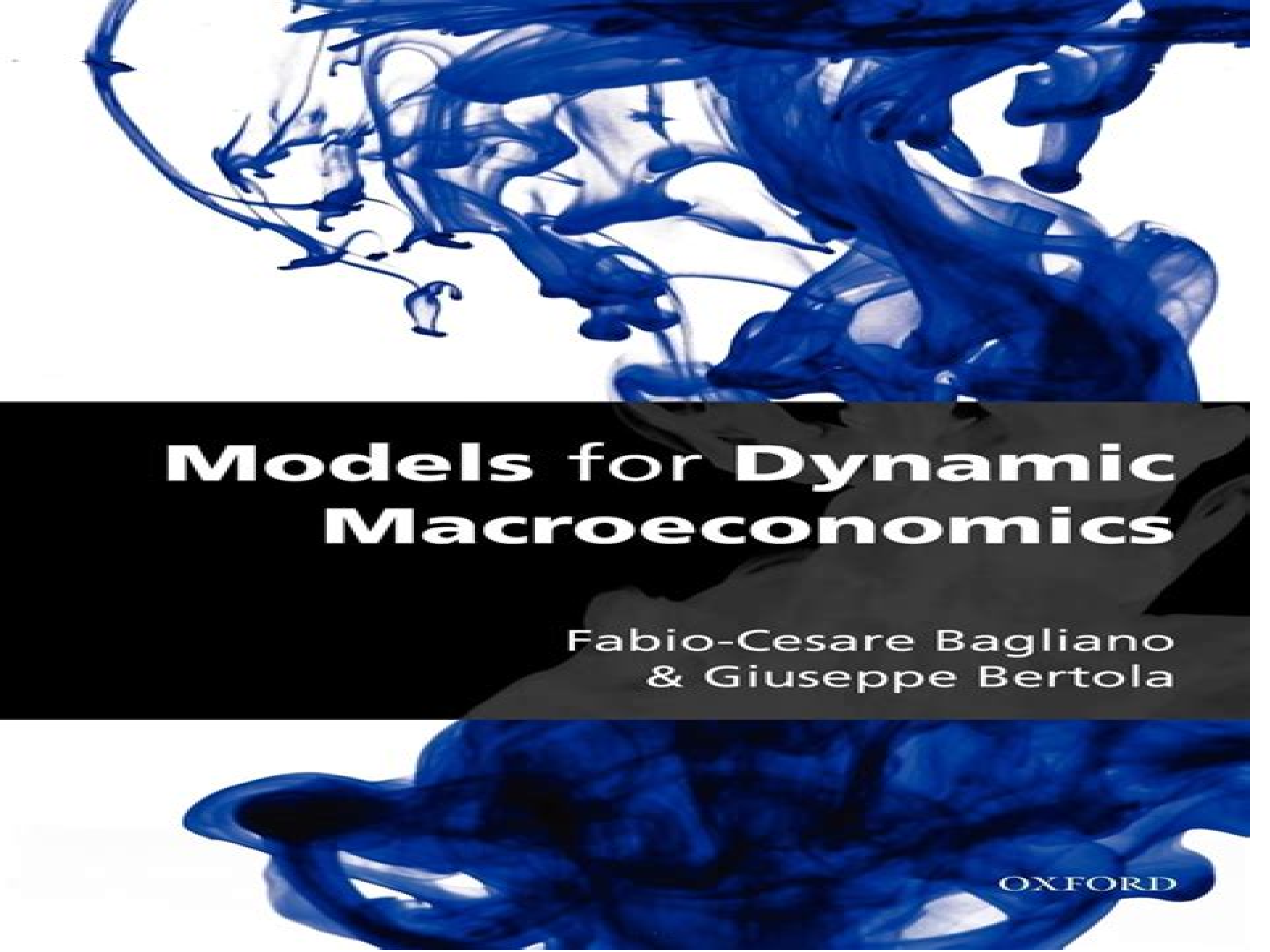


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Models for Dynamic Macroeconomics

Fabio-Cesare Bagliano
& Giuseppe Bertola

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Models For Dynamic Macroeconomics

Daniel Lukui Jia



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Models for Dynamic Macroeconomics Fabio-Cesare Bagliano, Giuseppe Bertola, 2004-02-05. *Dynamic Approaches to Macroeconomics* provides the advanced student with key methodological tools for the dynamic analysis of a core selection of macroeconomic phenomena including consumption and investment choices employment and unemployment outcomes and economic growth. The technical treatment of these tools will enable the student to handle current journal literature while not assuming any particular familiarity with advanced analytical tools or mathematical notions. As these tools are introduced they are related to particular applications to illustrate their use. Chapters are linked by various formal and substantive threads. Discrete time optimization under uncertainty introduced in Chapter 1 is motivated and discussed by

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Recursive Models of Dynamic Linear Economies Lars Peter Hansen, Thomas J. Sargent, 2018-07-10 A guide to the economic modeling of household preferences from two leaders in the field A common set of mathematical tools underlies dynamic optimization dynamic estimation and filtering In *Recursive Models of Dynamic Linear Economies* Lars Peter Hansen and Thomas Sargent use these tools to create a class of econometrically tractable models of prices and quantities They present examples from microeconomics macroeconomics and asset pricing The models are cast in terms of a representative consumer While Hansen and Sargent demonstrate the analytical benefits acquired when an analysis with a representative consumer is possible they also characterize the restrictiveness of assumptions under which a representative household justifies a purely aggregative analysis Hansen and Sargent unite economic theory with a workable econometrics while going beyond and beneath demand and supply curves for dynamic economies They construct and apply competitive equilibria for a class of linear quadratic Gaussian dynamic economies with complete markets Their book based on the 2012 Gorman lectures stresses heterogeneity aggregation and how a common structure unites what superficially appear to be diverse applications An appendix describes MATLAB programs that apply to the book's calculations

Dynamic General Equilibrium

Modeling Burkhard Heer, Alfred Maußner, 2024-02-21 Contemporary macroeconomics is built upon microeconomic principles with its most recent advance featuring dynamic stochastic general equilibrium models The textbook by Heer and Maußner acquaints readers with the essential computational techniques required to tackle these models and employ them for quantitative analysis This third edition maintains the structure of the second dividing the content into three separate parts dedicated to representative agent models heterogeneous agent models and numerical methods At the same time every

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Dynamic Macroeconomic Models in Emerging Market Economies Daniel Lukui Jia, 2020-08-26 This book summarizes the evolution of modern macroeconomics New Consensus Macroeconomics NCM and proposes a new approach to theoretical and empirical analysis which is based on a recently developed dynamic stochastic general equilibrium DSGE model Dynamic macroeconomic analysis in emerging market economies is challenging and of growing importance in the global economy where emerging markets are becoming more and more influential Clearly a deeper understanding of the inner workings of emerging economies particularly with respect to their socioeconomic structure and the urbanization process is needed The book extends the NCM DSGE model to better account for significant economic and social features in emerging market economies In particular household heterogeneities and social stratification are explicitly incorporated into the framework proposed here substantially enhancing the comprehensiveness of the model economy and allowing it to better account for underlying social structure in emerging economies Furthermore financial and housing markets have not been considered sufficiently in either the advanced or emerging economy literature an oversight this book remedies As such it makes an original and valuable contribution to the field and a direction for future research

Global Analysis of Dynamic Models in Economics and Finance Gian Italo Bischi, Carl Chiarella, Iryna Sushko, 2012-08-07 The essays in this special volume survey some of the most recent advances in the global analysis of dynamic models for economics finance and the social sciences They deal in particular with a range of topics from mathematical methods as well as numerous applications including recent developments on asset pricing heterogeneous beliefs global bifurcations in complementarity games international subsidy games and issues in economic geography A number of stochastic dynamic models are also analysed The book is a collection of essays in honour of the 60th birthday of Laura Gardini

Dynamic Macroeconomics Peter Flaschel, Reiner Franke, Willi Semmler, 1997 An attempt to revitalize the traditions of nonmarket clearing approaches to macroeconomics Using tools from dynamic analysis the text introduces a consistent integrated framework for disequilibrium macroeconomic dynamics and explore its relationship to the competing equilibrium dynamics

Stochastic Dynamic Macroeconomics Gang Gong, Willi Semmler, 2006-01-19 This is a book on stochastic dynamic macroeconomics from a Keynesian perspective It shows that

including Keynesian features in intertemporal models considerably contributes to resolve major puzzles arising in the context of the Dynamic General Equilibrium DGE model It also demonstrates that including microeconomic intertemporal behavior of economic agents in macroeconomics is not inconsistent with Keynesian economics Introduction to Dynamic

Macroeconomic General Equilibrium Models [Second Edition] José L. Torres, 2020-10-06 This book offers an introductory step by step course in Dynamic Stochastic General Equilibrium DSGE modelling Modern macroeconomic analysis is increasingly concerned with the construction calibration and or estimation and simulation of DSGE models The book is intended for graduate students as an introductory course to DSGE modelling and for those economists who would like a hands on approach to learning the basics of modern dynamic macroeconomic modelling The book starts with the simplest canonical neoclassical DSGE model and then gradually extends the basic framework incorporating a variety of additional features such as consumption habit formation investment adjustment cost investment specific technological change taxes public capital household production non ricardian agents monopolistic competition etc The book includes Dynare codes for the models developed that can be downloaded from the book s homepage The second edition is identical to the first with the exception of a revised appendix to Chapter 2 The revised appendix can be downloaded free of charge in the accompanying downloads section **Dynamic Macroeconomics** George Alogoskoufis, 2019-12-17 An advanced treatment of modern

macroeconomics presented through a sequence of dynamic equilibrium models with discussion of the implications for monetary and fiscal policy This textbook offers an advanced treatment of modern macroeconomics presented through a sequence of dynamic general equilibrium models based on intertemporal optimization on the part of economic agents The book treats macroeconomics as applied and policy oriented general equilibrium analysis examining a number of models each of which is suitable for investigating specific issues but may be unsuitable for others After presenting a brief survey of the evolution of macroeconomics and the key facts about long run economic growth and aggregate fluctuations the book introduces the main elements of the intertemporal approach through a series of two period competitive general equilibrium models the simplest possible intertemporal models This sets the stage for the remainder of the book which presents models of economic growth aggregate fluctuations and monetary and fiscal policy The text focuses on a full analysis of a limited number of key intertemporal models which are stripped down to essentials so that students can focus on the dynamic properties of the models Exercises encourage students to try their hands at solving versions of the dynamic models that define modern macroeconomics Appendixes review the main mathematical techniques needed to analyze optimizing dynamic macroeconomic models The book is suitable for advanced undergraduate and graduate students who have some knowledge of economic theory and mathematics for economists **Keynesian, Sraffian, Computable and Dynamic Economics**

Kumaraswamy Velupillai, 2021-03-08 This book explores an alternative approach to the conventional market based view of economic theory and economic policy at theoretical numerical and applicable levels The chapters provide a theoretical

empirical and algorithmic approach to macrodynamics Sraffian economics and current policy issues Post Keynesian macroeconomics business cycle theory the trade cycle microfoundations and the Philips Machine are also covered This book aims to challenge orthodox ideas and provide a lens through which to honour the work of Stefano Zambelli It will be of relevant to students and academics interested in economics *Methods of Macroeconomic Dynamics* Stephen J. Turnovsky, 2000 Just as macroeconomic models describe the overall economy within a changing or dynamic framework the models themselves change over time In this text Stephen J Turnovsky reviews in depth several early models as well as a representation of more recent models They include traditional backward looking models linear rational expectations future looking models intertemporal optimization models endogenous growth models and continuous time stochastic models The author uses examples from both closed and open economies Whereas others commonly introduce models in a closed context tacking on a brief discussion of the model in an open economy Turnovsky integrates the two perspectives throughout to reflect the increasingly international outlook of the field This new edition has been extensively revised It contains a new chapter on optimal monetary and fiscal policy and the coverage of growth theory has been expanded substantially The range of growth models considered has been extended with particular attention devoted to transitional dynamics and nonscale growth The book includes cutting edge research and unpublished data including much of the author's own work

Dynamic Macroeconomics with Imperfect Competition Leo Kaas, 2012-12-06 This thesis was stimulated throughout the time of my participation in a research project on Dynamic Macroeconomics supported by the German Research Foundation DFG The starting point was the central question of how to integrate price setting firms in a dynamic disequilibrium model Almost all recent literature on imperfect competition in macroeconomics applies the objective demand approach by assuming that firms know the true demand curve they are faced with While this approach can be applied in temporary monetary equilibrium models it proves inadequate for formulating price adjustment in a dynamic disequilibrium model where it has to be replaced by the concept of subjective demand Based on this distinction the thesis starts out with a comparison of the concepts of subjective and objective demand in an abstract framework and surveys the literature on general equilibrium theory with imperfect competition The objective demand approach is criticized not only on the grounds of its strong rationality requirements and existence problems but also by the observation that it cannot be applied successfully to characterize determinate rational expectations equilibria in intertemporal macroeconomics Finally price setting firms using subjective demand functions are integrated in a dynamic disequilibrium model in order to study monopolistic and oligopolistic price adjustment The ^AOxford Handbook of the Macroeconomics of Global Warming Lucas Bernard, Willi Semmler, 2014-11-20 The Oxford Handbook of the Macroeconomics of Global Warming analyzes the macroeconomics of global warming especially the economics of possible preventative measures various policy changes and potential effects of climate change on developing and developed nations Dynamic Macroeconomic Theory Thomas J.

Sargent,2009-06-01 The tasks of macroeconomics are to interpret observations on economic aggregates in terms of the motivations and constraints of economic agents and to predict the consequences of alternative hypothetical ways of administering government economic policy General equilibrium models form a convenient context for analyzing such alternative government policies In the past ten years the strengths of general equilibrium models and the corresponding deficiencies of Keynesian and monetarist models of the 1960s have induced macroeconomists to begin applying general equilibrium models This book describes some general equilibrium models that are dynamic that have been built to help interpret time series of observations of economic aggregates and to predict the consequences of alternative government interventions The first part of the book describes dynamic programming search theory and real dynamic capital pricing models Among the applications are stochastic optimal growth models matching models arbitrage pricing theories and theories of interest rates stock prices and options The remaining parts of the book are devoted to issues in monetary theory currency in utility function models cash in advance models Townsend turnpike models and overlapping generations models are all used to study a set of common issues By putting these models to work on concrete problems in exercises offered throughout the text Sargent provides insights into the strengths and weaknesses of these models of money An appendix on functional analysis shows the unity that underlies the mathematics used in disparate areas of rational expectations economics This book on dynamic equilibrium macroeconomics is suitable for graduate level courses a companion book Exercises in Dynamic Macroeconomic Theory provides answers to the exercises and is also available from Harvard University Press

Dynamic Macroeconomic Models Juan F. Rubio-Ramírez,2001 *Dynamic Modeling, Empirical Macroeconomics, and Finance* Lucas Bernard,Unurjargal Nyambuu,2016-10-03 This edited volume with contributions by area experts offers discussions on a range of evolving topics in economics and social development At center are important issues central to sustainable development economic growth technological change the economics of climate change commodity markets long wave theory non linear dynamic models and boom bust cycles This is an excellent reference for academic and professional economists interested in emerging areas of empirical macroeconomics and finance For policy makers and curious readers alike it is also an outstanding introduction to the economic thinking of those who seek a holistic and all encompassing approach in economic theory and policy Looking into new data and methodology this book offers fresh approaches in a post crisis environment Set in a profound understanding of the diverse currents within the many traditions of economic thought this book pushes the established frontiers of economic thinking It is dedicated to a leading scholar in the areas covered in this book Willi Semmler **Routledge Library Editions: Econometrics** Various,2019-01-15 Reissuing works originally published between 1929 and 1991 this collection of 17 volumes presents a variety of considerations on Econometrics from introductions to specific research works on particular industries With some volumes on models for macroeconomics and international economies this is a widely interesting set of economic texts Input Output methods and databases are looked at

in some volumes while others look at Bayesian techniques linear and non linear models This set will be of use to those in industry and business studies geography and sociology as well as politics and economics *The Dynamic Macroeconomic Effects of Public Capital* Christophe Kamps, 2004-12-22 This book analyzes the dynamic macroeconomic effects of public capital in industrialized countries The issue of whether public capital is productive has received a great deal of recent attention Yet existing empirical analyses have been limited to a small set of countries This book presents a new database that provides internationally comparable capital stock estimates for 22 OECD countries for the 1960 2001 period Building on this database the book estimates the dynamic effects of public capital using a variety of econometric methods The results suggest that public capital is productive in OECD countries on average The theoretical analysis based on a dynamic general equilibrium model shows that the effects of public capital depend crucially on the way the government chooses to finance additional spending

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