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Economies are constantly in flux, and economists have long sought reliable means of analyzing their dynamic properties. This book aims to provide a succinct and accessible exposition of modern dynamic (or intertemporal) macroeconomics. The authors use a microeconomics-based general equilibrium framework, specifically the overlapping generations model, which assumes that in ever...

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Macroeconomic Theory | Economics | MIT OpenCourseWare

This text provides an introduction to the modern theory of economic dynamics, with emphasis on mathematical and computational techniques for modeling dynamic systems. Written to be both rigorous and engaging, the book shows how sound understanding of the underlying theory leads to effective algorithms for solving real world problems.

Economic Dynamics | The MIT Press

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Most modern dynamic models of macroeconomics build on the framework described in Solow's (1956) paper.**To** motivate what is to follow, we start with a brief description of the Solow model. This model was set up to study a closed economy, and we will assume that there is a constant population. **2.1** The model

Lecture Notes for Macroeconomics I, 2004

Summary: Aims to provide a succinct and accessible exposition of dynamic (or intertemporal) macroeconomics. The authors use a microeconomics-based general equilibrium framework, specifically the overlapping. generations model, which allows them to describe economies over time and analyze effects of policies.

Introduction to dynamic macroeconomic theory | an ...

In probability theory, a Markov model is a stochastic model used to model randomly changing systems. It is assumed that future states depend only on the current state, not on the events that occurred before it (that is, it assumes the Markov property).Generally, this assumption enables reasoning and computation with the model that would otherwise be intractable.

Markov model—Wikipedia

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