1.

Record Nr.	UNIPARTHENOPE000029850
Autore	Svimez
Titolo	Rapporto Svimez 2013 sull'economia del mezzogiorno / Svimez, Associazione per lo sviluppo dell'industria nel mezzogiorno
Pubbl/distr/stampa	Bologna : Il Mulino, c2013
Titolo uniforme	Rapporto Svimez 2013 sull'economia del mezzogiorno
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Collana	Collana della Svimez
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Collocazione	SVI 330/2013
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910962016503321

Titolo	Computational methods for the study of dynamic economies / / edited by Ramon Marimon, Andrew Scott
Pubbl/distr/stampa	Oxford [England] ; ; New York, : Oxford University Press, 1999
ISBN	9780191522390 0191522392
Edizione	[1st ed.]
Descrizione fisica	xi, 280 p. : ill
Collana	Oxford scholarship online
Altri autori (Persone)	MarimonRamon <1953-> ScottAndrew
Disciplina	339.01/51954
Soggetti	Equilibrium (Economics) - Mathematical models Macroeconomics - Computer simulation Macroeconomics - Mathematical models
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Papers presented at the 7th Summer School of the European Economic Association in Sept. 1996, held at Fiesole and convened by the European University Institute.
Nota di bibliografia	Includes bibliographical references (p. [265]-273) and indexes.
Nota di contenuto	Intro -- Preface -- Contents -- Contributors -- 1. Introduction: From pipeline economics to computational economics -- Part I: Almost linear methods -- 2. Linear quadratic approximations: An introduction -- 3. A toolkit for analysing nonlinear dynamic stochastic models easily -- 4. Solving nonlinear rational expectations models by eigenvalue-eigenvector decompositions -- Part II: Nonlinear methods -- 5. Discrete state-space methods for the study of dynamic economies -- 6. Application of weighted residual methods to dynamic economic models -- 7. The parameterized expectations approach: Some practical issues -- 8. Finite-difference methods for continuous-time dynamic programming -- Part III: Solving some dynamic economies -- 9. Optimal fiscal policy in a linear stochastic economy -- 10. Computing models of social security -- 11. Computation of equilibria in heterogeneous-agent models -- References -- Subject index -- A -- B -- C -- D -- E -- F -- G -- H -- I -- J -- K -- L -- M -- N -- O -- P -- Q -- R -- S -- T -- U -- V -- W -- Author index -- A -- B -- C -- D -- E -- F -- G -- H -- I -- J -- K -- L -- M -- N -- O -- P -- R -- Q -- S -- T -- U -- V -- W -- X -- Y -- Z.

Sommario/riassunto

Economists are increasingly using computer simulations to understand the implications of their theoretical models and to make policy recommendations. New model solution techniques are required to deal with the increasingly important role of dynamics and uncertainty in macroeconomics. This book consists of articles by leading contributors in the field showing how to use these techniques in the context of standard macroeconomic models.