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Autore	Miyoshi Kazuhisa
Titolo	Friction and wear of ion-beam-deposited diamondlike carbon on chemical-vapor-deposited, fine-grain diamond / / Kazuhisa Miyoshi, Richard L.C. Wu and William C. Lanter
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Lewis Research Center, , October 1996
Descrizione fisica	1 online resource (8 pages) : illustrations
Collana	NASA technical memorandum ; ; 107316
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2. Record Nr.	UNINA9910955916403321
Autore	Vlcek Jan
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Altri autori (Persone)	RogerScott
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Soggetti	Equilibrium (Economics) Banks and banking, Central Global Financial Crisis, 2008-2009 Banks and Banking Econometrics Finance: General Economic Theory Forecasting Monetary Policy, Central Banking, and the Supply of Money and Credit: General Financial Forecasting and Simulation Financial Markets and the Macroeconomy Forecasting and Simulation: Models and Applications Banks Depository Institutions Micro Finance Institutions Mortgages Financial Economics General Financial Markets: Government Policy and Regulation General Financial Markets: General (includes Measurement and Data) Computable and Other Applied General Equilibrium Models Forecasting and Other Model Applications Banking Finance Economic theory & philosophy

Econometrics & economic statistics
Economic Forecasting
Financial frictions
Financial stability assessment
Interbank markets
Dynamic stochastic general equilibrium models
Economic theory
Financial sector policy and analysis
Economic forecasting
Econometric analysis
Financial markets
Banks and banking
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Nota di contenuto

Cover; Contents; I. Introduction; II. Macrofinancial DSGE Models in Use by Central Banks; A. Models in Use Before the Crisis; Tables; 1. Central Bank Forecasting and Policy Analysis Models Prior to 2008; B. Model Development Since the Crisis; 2. Central Bank DSGE Forecasting Models Since 2008; 3. Published Central Bank Models with Financial Frictions; III. Challenges and Priorities for Model Development; References; Appendix; I. Approaches to Embedding Financial Frictions, Transmission Channels, and Risks in DSGE Models; 4. Approaches to Modeling Financial Frictions

Sommario/riassunto

This paper surveys dynamic stochastic general equilibrium models with financial frictions in use by central banks and discusses priorities for future development of such models for the purpose of monetary and financial stability analysis. It highlights the need to develop macrofinancial models which allow analysis of the macroeconomic effects of macroprudential policy tools and to evaluate elements of the Basel III reforms as a priority. The paper also reviews the main approaches to introducing financial frictions into general equilibrium models.