Record Nr. UNINA9910971217303321
 Autore Gonzalez-Hermosillo Brenda

Titolo Global Market Conditions and Systemic Risk / / Brenda Gonzalez-

Hermosillo, Heiko Hesse

Pubbl/distr/stampa Washington, D.C.:,: International Monetary Fund,, 2009

ISBN 9786612844317

Edizione [1st ed.]

Descrizione fisica 22 p. : ill

Collana IMF Working Papers

Altri autori (Persone) HesseHeiko

Disciplina 337

Soggetti Global Financial Crisis, 2008-2009

Financial crises - Econometric models Risk management - Econometric models Time-series analysis - Econometric models

Currency markets

Economic & financial crises & disasters

Finance

Finance: General Financial Crises Financial crises

Financial Risk Management Financial risk management Foreign exchange market

General Financial Markets: General (includes Measurement and Data)

General Financial Markets: Government Policy and Regulation

Interbank markets
International finance

International Financial Markets

Stock exchanges Stock markets Systemic risk United States

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"October 2009."
Nota di contenuto	Intro Contents I. Introduction II. Overview of Systemic Risk III. Global Market Conditions and Systemic Risk: A Qualitative View IV. Markov-Regime Switching Analysis A. Results During the Peak of the Crisis B. Results After Massive Government Programs in 2009 to Address the Global Crisis V. Conclusion Figures 1. Euro-Dollar Forex Swap 2. Markov-Switching ARCH Model of VIX 3. Markov-Switching ARCH Model of TED Spread 4. Euro-Dollar Forex Swap 5a. Markov-Switching ARCH Model of VIX 5b. Markov-Switching ARCH Model of TED Spread 6b. Markov-Switching ARCH Model of TED Spread.
Sommario/riassunto	This paper examines several key global market conditions, such as a proxy for market uncertainty and measures of interbank funding stress, to assess financial volatility and the likelihood of crisis. Using Markov regime-switching techniques, it shows that the Lehman Brothers failure was a watershed event in the crisis, although signs of heightened systemic risk could be detected as early as February 2007. In addition, we analyze the role of global market conditions to help determine when governments should begin to exit their extraordinary public support measures.