1. Record Nr. UNINA9910961119203321 Autore Hesse Heiko Titolo Transmission of Liquidity Shocks: : Evidence from the 2007 Subprime Crisis / / Heiko Hesse, Nathaniel Frank, Brenda Gonzalez-Hermosillo Washington, D.C.:,: International Monetary Fund,, 2008 Pubbl/distr/stampa **ISBN** 9786612841514 9781462396153 1462396151 9781452733944 1452733945 9781451870589 1451870582 9781282841512 1282841513 Edizione [1st ed.] Descrizione fisica 1 online resource (23 p.) Collana **IMF** Working Papers IMF working paper;; WP/08/200 Altri autori (Persone) FrankNathaniel Gonzalez-HermosilloBrenda 332 Disciplina Soggetti Liquidity (Economics) - Econometric models Subprime mortgage loans - United States - Econometric models Credit - United States - Econometric models Financial crises - United States Banking Banks and Banking Banks and banking **Banks** Capital and Ownership Structure **Depository Institutions** Economic & financial crises & disasters **Economics** Finance Finance: General

Financial Crises
Financial crises

Financial Risk and Risk Management

Financial services law & regulation

Financial Risk Management Financial risk management

Financing Policy

General Financial Markets: General (includes Measurement and Data)

Goodwill

Investment Decisions

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Liquidity

Micro Finance Institutions

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Value of Firms

United States

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Contents; I. Introduction; II. Transmission of Spillovers during the Subprime Crisis; III. Data; IV. Methodology; V. Results; Figures; 1. Selected Conditional Correlations; 2. Conditional Correlations from Modified DCC Model; VI. Conclusion; References; Appendix Figures; 1. Aggregate Bank Credit Default Swap Rate and Selected Spreads; 2. Onthe-Run/Off-the-Run Five-Year U.S. Treasury Bond Spread; 3. United States: Selected Spreads; 4. United States: S&P 500 Stock Market

Returns and Credit Default Swap

Sommario/riassunto

We examine the linkages between market and funding liquidity pressures, as well as their interaction with solvency issues surrounding key financial institutions during the 2007 subprime crisis. A multivariate GARCH model is estimated in order to test for the transmission of liquidity shocks across U.S. financial markets. It is found that the interaction between market and funding illiquidity increases sharply during the recent period of financial turbulence, and

that bank solvency becomes important.