

< The Failure Mechanics of Dealer Banks

The Failure Mechanics of Dealer Banks

Darrell Duffie

JOURNAL OF ECONOMIC PERSPECTIVES VOL. 24, NO. 1, WINTER 2010 (pp. 51-72)

Download Full Text PDF (Complimentary)

Article Information

Comments (0)

Abstract

During the recent financial crisis, major dealer banks – that is, banks that intermediate markets for securities and derivatives – suffered from new forms of bank runs. The most vivid examples are the 2008 failures of Bear Stearns and Lehman Brothers. Dealer banks are often parts of large complex financial organizations whose failures can damage the economy significantly. As a result, they are sometimes considered "too big to fail." The mechanics by which dealer banks can fail and the policies available to treat the systemic risk of their failures differ markedly from the case of conventional commercial bank runs. These failure mechanics are the focus of this article. This is not a review of the financial crisis of 2007-2009. Systemic risk is considered only in passing. Both the financial crisis and the systemic importance of large dealer banks are nevertheless obvious and important motivations.

Citation

Duffie, Darrell. 2010. "The Failure Mechanics of Dealer Banks." Journal of Economic

This website uses cookies.

By clicking the "Accept" button or continuing to browse our site, you agree to first-party and session-only cookies being stored on your device to enhance site navigation and analyze site performance and traffic. For more information on our use of cookies, please see our Privacy Policy.

Choose Format:

JEL Classification

G01 Financial Crises

G13 Contingent Pricing; Futures Pricing; option pricing

G21 Banks; Other Depository Institutions; Micro Finance Institutions; Mortgages

G28 Financial Institutions and Services: Government Policy and Regulation

Find us on Facebook and X (formerly Twitter).



Copyright 2024 American Economic Association. All rights reserved.

Terms of Use & Privacy Policy

This website uses cookies.

By clicking the "Accept" button or continuing to browse our site, you agree to first-party and session-only cookies being stored on your device to enhance site navigation and analyze site performance and traffic. For more information on our use of cookies, please see our Privacy Policy.