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Disequilibrium Model, 1997-2007

11. Euro Area: Estimated Default Probability (Public Sector), 1997-2008  
12. Capitalization in Euro Area Banks, 1997-2008; 2. OLS Regression of Output on Loans; 3. First Stage IV Regression: Loans on Money Demand Shocks; 4. Second Stage IV Regression of Output on Loans; Appendixes; I. Calculating the Distance to Default; II. Identifying the Linkage Between Bank Loan Supply and Aggregate Output; III. Contingent Claims Analysis: A Primer; References

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Sommario/riassunto

The global financial crisis has highlighted the potential of financial conditions for influencing real economic activity. We examine the linkages between the financial and real sectors in the euro area, finding that (i) bank loan supply responds negatively to declines in bank soundness; (ii) a cutback in bank loan supply has a negative impact on economic activity; (iii) a positive shock to the corporate bond spread lowers industrial output; and (iv) risk indicators for the banking, corporate, and public sectors show an improvement beginning in 2002-03, followed by a major deterioration since 2

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