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Banks and banking - Econometric models

Bank deposits

Banking

Banks and Banking Banks and banking

Banks

Competition

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Noncooperative Games One, Two, and Multisector Growth Models Saving and Capital Investment **United States**

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""Contents""; ""I. INTRODUCTION""; ""II. MODEL SETTING AND CHARACTERISTICS""; ""III. UNIQUE EQUILIBRIUM CANDIDATE WITH STRATEGIC INTERMEDIATION""; ""IV. EXISTENCE OF AN EQUILIBRIUM WITH FREE RECONTRACTING OPPORTUNITY": ""V. DISCUSSION"": ""VI. CONCLUDING REMARKS""; ""REFERENCES""; ""APPENDIX I. PROOFS""; ""APPENDIX II. EXISTENCE OF AN OPTIMAL PLAN""; ""APPENDIX III. PARETO- OPTIMAL ALLOCATION AND WALRASIAN EQUILIBRIUM"": ""APPENDIX IV. ALLOCATIONS UNDER OTHER PRODUCTION FUNCTIONS""; ""APPENDIX V. ECONOMY WITH PRIVATE DIRECT FINANCE""

""APPENDIX VI. RELATION TO DISCONTINUOUS GAME LITERATURE""

Sommario/riassunto

This paper formally identifies an important role of banks: Banks competitively internalize production externalities and facilitate economic growth. I formulate a canonical growth model with externalities as a game among consumers, firms, and banks. Banks compete for deposits to seek monopoly profits, including externalities. Using loan contracts that specify price and quantity, banks control firms' investments. Each bank forms a firm group endogenously and internalizes externalities directly within a firm group and indirectly across firm groups. This unique equilibrium requires a condition that separates competition for sources and uses of funds. I present a realistic institution that satisfies this condition.