

# MIHAI MANEA

mihai.manea@stonybrook.edu

<http://econ-www.mit.edu/faculty/manea>

## EDUCATION

Ph.D., Economics, Harvard University, 2009

A.B., Economics, Summa Cum Laude, Princeton University, 2005

Certificate in Finance & Certificate in Applied and Computational Mathematics

## APPOINTMENTS

Associate Professor (with tenure), Department of Economics, Stony Brook University, 2018-

Adjunct Professor, Department of Economics, Stanford University, 2017-2018

Associate Professor, Department of Economics, MIT, 2014-2017

Silverman (1968) Family Career Development Chair, 2012-2016

Assistant Professor, 2009-2014

Visiting Professor, Cowles Foundation, Yale University, 2011-2012

## HONORS AND AWARDS

NSF Grant for "Intermediation, Information, and Diversity in Networks," 2013–2017

Aliprantis Prize, Society for the Advancement of Economic Theory, 2011

Review of Economic Studies Tour, 2009

## HARVARD UNIVERSITY

Presidential Scholarship of the Graduate School of Arts and Sciences, 2005–2009

Justice, Welfare, and Economics Research Fellowship, 2007

## PRINCETON UNIVERSITY

The Halbert White '72 Prize in Economics, 2005

Wolf Balleisen Memorial Prize, 2005

Phi Beta Kappa, 2004

Class of 1939 Princeton Scholar Award, 2004

George B. Wood Legacy Sophomore Prize, 2003

2 Shapiro Prizes for Academic Excellence, 2002, 2003

2 Class of 1861 Prizes, Mathematics Department, 2002, 2003

## HIGH SCHOOL

3 Gold Medals in the International Mathematical Olympiad, 1999–2001

3 Gold Medals in the Balkan Mathematical Olympiad, 1999–2001

6 First Prizes in the Romanian National Mathematical Olympiad, 1996–2001

## PUBLICATIONS

1. "Efficient Partnership Formation in Social Networks" (with Francis Bloch and Bhaskar Dutta)  
*Theoretical Economics*, forthcoming
2. "Intermediation and Resale in Networks"  
*Journal of Political Economy* 2018
3. "Steady States in Matching and Bargaining"  
*Journal of Economic Theory* 2017
4. "Bargaining in Dynamic Markets"  
*Games and Economic Behavior* 2017
5. "Social Status in Networks" (with Nicole Immorlica, Rachel Kranton, and Greg Stoddard)  
*American Economic Journal: Microeconomics* 2017
6. "Models of Bilateral Trade in Networks"  
*The Oxford Handbook on the Economics of Networks* (Eds: Y. Bramouille, A. Galeotti, and B. Rogers), Oxford University Press, 2016
7. "Bargaining and Efficiency in Networks" (with Dilip Abreu)  
*Journal of Economic Theory* 2012
8. "Markov Equilibria in a Model of Bargaining in Networks" (with Dilip Abreu)  
*Games and Economic Behavior* 2012
9. "Bargaining in Stationary Networks"  
*American Economic Review* 2011
10. "Axioms for Deferred Acceptance" (with Fuhito Kojima)  
*Econometrica* 2010
11. "Incentives in the Probabilistic Serial Mechanism" (with Fuhito Kojima)  
*Journal of Economic Theory* 2010
12. "Asymptotic Ordinal Inefficiency of Random Serial Dictatorship"  
*Theoretical Economics* 2009
13. "A Constructive Proof of the Ordinal Efficiency Welfare Theorem"  
*Journal of Economic Theory* 2008
14. "Unique Induced Preference Representations"  
*Journal of Mathematical Economics* 2008
15. "Random Serial Dictatorship and Ordinally Efficient Contracts"  
*International Journal of Game Theory* 2008

16. "Core Tâtonnement"  
*Journal of Economic Theory* 2007
17. "Serial Dictatorship and Pareto Optimality"  
*Games and Economic Behavior* 2007
18. "Some  $a^n \pm b^n$  Problems in Number Theory"  
*Mathematics Magazine* 2006

#### WORKING PAPERS

19. "Bottleneck Links, Essential Intermediaries, and Competing Paths of Diffusion in Networks," R&R, *Econometrica*
20. "Games with Identical Shapley Values" (with Sylvain Beal, Eric Remila, and Philippe Solal), mimeo
21. "Exploding vs. Open Offers in Labor Markets" (with Johannes Horner)
22. "Ex-Post Efficient Trade Mechanisms with Discrete Types" (with Nenad Kos), mimeo
23. "Destruction in Mechanism Design for Bilateral Trade" (with Eric Maskin), mimeo