

Andrew Kloosterman

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Employment

University of Virginia, Assistant Professor of Economics, 2014-present
Georgia State University, ExCEN, Visiting Scholar, Fall 2017

Education

Ph.D. in Economics, New York University, 2014
Thesis Title: *Essays in Dynamic Games*.
References Ennio Stacchetti, Andrew Schotter, David Pearce, Guillaume Fréchet
B.A. in Mathematics, Washington University, 2007

Research Fields

Microeconomic Theory, Experimental Economics, and Dynamic Games

Publications

Kloosterman, Andrew and Paul, Stephen. Ultimatum Game Bargaining in a Partially Directed Search Market. *Journal of Economic Behavior & Organization*, 2018, 154, pp. 60-74.
Kloosterman, Andrew and Schotter, Andrew. Complementary Institutions and Economic Development: An Experimental Study. *Games and Economic Behavior*, 2016, 99, pp. 186-205.
Kloosterman, Andrew. Directed Search with Heterogeneous Firms: An Experimental Study. *Experimental Economics*, 2016, 19(1), pp. 51-66.
Kloosterman, Andrew. Public Information in Markov Games. *Journal of Economic Theory*, 2015, 157, pp. 28-48.

Teaching

Fall 2018	ECON 5090, Mathematical Economics, University of Virginia
Fall 2017	ECON 5090, Mathematical Economics, University of Virginia
Spring 2017	ECON 3010, Intermediate Microeconomics, University of Virginia
Fall 2016	ECON 5090, Mathematical Economics, University of Virginia
Spring 2016	ECON 3010, Intermediate Microeconomics, University of Virginia
Fall 2015	ECON 5090, Mathematical Economics, University of Virginia
Spring 2015	ECON 3010, Intermediate Microeconomics, University of Virginia
Fall 2014	ECON 5090, Mathematical Economics, University of Virginia

Conference Presentations

Fall 2017	Tampa, FL, SEA Annual Meetings
Fall 2017	Richmond, VA, North American ESA Conference
Fall 2017	New York, NY, CESS 15 th Anniversary Conference
Fall 2016	Tucson, AZ, North American ESA Conference
Fall 2016	Charlottesville, VA, Virginia Experimental Social Science Conference (also coordinator for conference)

Fall 2015	New Orleans, LA, SEA Annual Meetings
Fall 2015	Dallas, TX, North American ESA Conference
Spring 2015	New York, NY, 3 rd NYU Economics PhD Alumni Conference
Spring 2015	Arlington, VA, ICES 5 th Annual Conference on Behavioral and Experimental Economics
Spring 2014	Amsterdam, Netherlands, CESS-CREED Graduate Student Conference
Fall 2013	Santa Cruz, CA, North American ESA Conference
Spring 2013	Philadelphia, PA, Workshop on Search and Matching at the Philadelphia Federal Reserve Bank
Fall 2012	Tucson, AZ, North American ESA Conference
Summer 2012	New York, NY, International ESA Conference
Fall 2011	Tucson, AZ, North American ESA Conference
Spring 2011	Amsterdam, Netherlands, CESS-CREED Graduate Student Conference

Honors, Scholarships, and Fellowships

Fall 2012-Spring 2015	National Science Foundation, Doctoral Dissertation Research Grant: SES-1260840
Fall 2008-2014	New York University, Henry M. MacCracken Fellowship
Spring 2011	New York University, Third-Year Paper Prize

Professional Activities

Referee	American Economic Review, Econometrica, Quarterly Journal of Economics, International Economic Review, Theory and Decision, Games and Economic Behavior, International Journal of Game Theory, Review of Economic Analysis, Journal of Behavioral and Experimental Economics, Journal of Mathematical Economics, Journal of Economic Behavior and Organization
Organization Membership	Economic Science Association, Econometric Society, American Economic Association, Southern Economic Association

Research Papers

A Simple Experimental Test of the Coase Conjecture: Fairness in Dynamic Bargaining (with Jack Fanning)
School Choice with Asymmetric Information: Priority Design and the Curse of Acceptance (with Peter Troyan)
Efficient and Essentially Stable Assignments (with Peter Troyan and David Delacretaz)
An Experimental Study of Public Information in the Asymmetric Partnership Game
Cooperation in Stochastic Games: A Prisoner's Dilemma Experiment
Repeated Partnerships with Multiple Equilibria and Imperfect Monitoring: An Experimental Study

Works in Progress

Cooperation when Defection is Risky Too: An Experimental Study
Signal Jamming and Collusion