

Julian Romero

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Positions 2015-Pres University of Arizona • Assistant Professor of Economics

2010-2015 Purdue University • Assistant Professor of Economics

Education 2005-2010 California Institute of Technology • PhD in Social Science

2001-2005 Northwestern University • BA in Mathematics and BA in Economics

Publications 2019 [The Evolution of Cooperation: The Role of Costly Strategy Adjustments](#) (with [Y Rosokha](#))
[American Economic Journal: Microeconomics](#)

2018 [Constructing Strategies in Indefinitely Repeated Games](#) (with [Y Rosokha](#))
[European Economic Review](#)

2017 [What Makes Voters Turn Out: The Effects of Polls and Beliefs](#)
(with [M Agranov](#), [J Goeree](#), and [L Yariv](#)) [Journal of European Economic Assn.](#)

2016 [Getting Out the \(Costly\) Vote: Institutional Design for Greater Participation](#)
(with [D Gerardi](#), [M McConnell](#), and [L Yariv](#)) [Economic Inquiry](#)

2015 [Understanding short-term travel behavior under personal mobility credit allowance
scheme using experimental economics](#) (with [HM Abdul Aziz](#), and [S Ukkusuri](#))
[Transportation Research Part D: Transport and Environment](#)

2015 [The Effect of Hysteresis on Equilibrium Selection in Coordination Games](#)
[Journal of Economic Behavior and Organization](#)

2014 [Learning with repeated game strategies](#) (with [CA Ioannou](#)) [Frontiers of Neuroscience](#)

2014 [A generalized approach to belief learning in repeated games](#) (with [CA Ioannou](#))
[Games and Economic Behavior](#)

2012 [Comparing predicted prices in auctions for online advertising](#)
(with [E Bax](#), [A Kuratti](#), and [P McAfee](#)) [The Inter. Journal of Industrial Organization](#)

Works in Progress 2019 [Mixed Strategies in the Indefinitely Repeated Prisoner's Dilemma](#) (with [Y Rosokha](#))

2018 [Normative conflict and history dependence in repeated coordination games](#) (with [H Zhang](#))

2016 [Predictive Game Theory: Measures and Experiments](#) (with [C Ioannou](#), and [L Mathevet](#))

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| Works in Progress (Continued) | <p>2015 Rivalry in an Investment Decision Game (with A Barbos)</p> <p>2015 Finite Automata in Undiscounted Repeated Games with Private Monitoring</p> <p>2014 Computational Testbeds for Coordination Games (with N Myung)</p> <p>2014 Hysteresis and Stability in Network Formation Games (with K Garner)</p> |
| Referee | BE Journal of Economic Theory, Economic Theory, Experimental Economics, Games and Economic Behavior, International Economic Review, Journal of Behavioral Decision Making, Journal of Economic Behavior and Organization, Journal of Economic Theory, Journal of Public Economics, Review of Economics Design |
| Presentations | <p>2017 UT-Dallas; 2016 Texas A&M; University of Southern California; Florida State; Chapman Workshop on Repeated Games; New York University; ESA, Tucson; 2015 University of Arizona; University of Pittsburgh; John Ledyard's 75th Birthday Conference, Caltech; 2014 Economic Sciences Association (ESA), Ft. Lauderdale; ESA, Honolulu; 2013 Kansas Workshop on Economic Theory; ESA, Zurich; ESA, Santa Cruz; 2012 Midwest Economic Theory Conference (MWET), Bloomington; ESA, New York; MWET, St. Louis; ESA, Tucson; 2011 MWET, South Bend; ESA, Chicago; MWET, Nashville; ESA, Tucson; 2010 UC San Diego; Occidental; Maastricht; Carnegie Mellon University; Purdue University; 2009 SISL-Yahoo Economic Theory Workshop (March and December); Southern California Symposium on Network Economics and Game Theory; SISL Seminar Series (Caltech); UCLA; 2008 Santa Fe Institute Graduate Workshop in Computational Social Science Modeling and Complexity; SISL Seminar Series; ESA, Tucson; 2007 Institute on Computational Economics, Chicago</p> |
| Other Experience | Sandia National Labs, Student Intern (2005); Yahoo!, Student Intern (2008); Moblab, Visiting Scholar (2015) |
| Teaching | UG Intermediate Micro, Game Theory, Behavioral Economics G Game Theory, Game Theory Topics |
| Advisees | UG Yizhi Xu, Arun Varghese (UCSB), Dominik Mockus G Jae Hong Kim, Kihyung Kim (IE), Kory Garner, Huanren Zhang (co-advisor), Devdeepa Bose (advisor), Chris Candreva (advisor), Sean Inoue |