

CONTACT INFORMATION

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EMPLOYMENT

Assistant Professor, Department of Economics, University of Toronto, July 2010-Present.

VISITING POSITIONS

Department of Economics, Rice University, April 2016.

Department of Economics, Yale University, August 2014- May 2015.

EDUCATION

Ph.D., Economics, Yale University, 2010

B.Tech., Computer Science and Engineering, Indian Institute of Technology, Delhi, 2004

PUBLICATIONS

ECONOMICS:

"Discrimination via Symmetric Auctions" with Mallesh Pai. **American Economic Journal: Microeconomics**, forthcoming.

"Dynamic Screening with Limited Commitment" with Maher Said. **Journal of Economic Theory**, (2015).

"Implementation with Contingent Contracts" with Debasis Mishra. **Econometrica**, (2014).

"Testing Motives for Charitable Giving: A Revealed-Preference Methodology with Experimental Evidence" with Robert Gazzale and Matthew Kotchen. **Journal of Public Economics**, (2014).

"A Nonparametric Analysis of Multiproduct Oligopolies" with Andrés Carvajal, James Fenske, and John Quah. **Economic Theory**, (2014).

"The Geometry of Revealed Preference" with Mallesh Pai. **Journal of Mathematical Economics**, (2014).

"Revealed Preference Tests of the Cournot Model" with Andrés Carvajal, James Fenske, and John Quah. **Econometrica**, (2013).

"Endogenous Emergence of Credit Markets: Contracting in Response to a New Technology in Ghana" with Tavneet Suri. **Journal of Development Economics**, (2013).

"A Testable Model Of Consumption With Externalities," **Journal of Economic Theory**, (2009).

COMPUTER SCIENCE:

“Ironing in Dynamic Revenue Management: Posted Prices & Biased Auctions” with Mallesh Pai. **Symposium on Discrete Algorithms**, (2013).

WORKING PAPERS

“Evaluating Strategic Forecasters” with Mallesh Pai and Maher Said (2017).

“Revealed Price Preference: Theory and Stochastic Testing” with Yuichi Kitamura, John Quah and Jörg Stoye (2017).

“Optimal Adaptive Testing: Informativeness and Incentives” with Colin Stewart (2016).

“Intertemporal Price Discrimination with Stochastic Values” (2014). *R&R at the RAND Journal of Economics*.

INACTIVE WORKING PAPERS

“An Efficient Nonparametric Test Of The Collective Household Model” 2010.

“Optimal Contracting Of New Experience Goods” 2008.

“Tests Of Independence In Separable Econometric Models: Theory And Application” with Donald Brown and Marten Wegkamp 2008.

“Interdependent Preferences, Potential Games and Household Consumption” 2008.

PROFESSIONAL ACTIVITIES

Editorial Advisor for the Canadian Journal of Economics.

REFeree SERVICE

American Economic Journal: Microeconomics, American Economic Review, B.E. Journal of Theoretical Economics, Games and Economic Behavior, Econometrica, Economic Journal, Economic Theory, International Economic Review, Journal of Econometrics, Journal of Economic Theory, Journal of European Economic Association, Journal of Mathematical Economics, Journal of Political Economy, Journal of Public Economics, Mathematics of Operations Research, Mathematical Social Sciences, Operations Research, RAND Journal of Economics, Review of Economic Design, Review of Economic Studies, Social Choice and Welfare, Theoretical Economics.

GRANTS

SSHRC Insight Grant 2016-2019.

SSHRC Insight Development Grant 2012-2015.

HONORS AND AWARDS

John Charles Polanyi Prize, 2014.

Robert M. Leylan Fellowship, Yale University 2009–2010.

Carl Arvid Anderson Prize Fellowship, Cowles Foundation, 2008–2009.

Aditya Birla Scholarship, Indian Institute of Technology, 2000–2004.