

Bruno Salcedo

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- Position**
- *Assistant Professor*, Department of Economics, Western University, 2018–
 - *Postdoctoral Associate*, Department of Economics, Cornell University, 2016–2017
- Education**
- *Ph.D. in Economics*, Penn State, 2010–2016
Fields: Theory, Econometrics, Industrial Organization,
Dissertation committee: Ed Green, Vijay Krishna, Ruilin Zhao, and Lisa Posey
 - *B.S. in Applied Mathematics and Economics*, ITAM, 2005–2010
 - *Partial Studies in Electrical Engineering*, University of Houston, 2003–2004
- Publications**
- *Ordinal dominance and risk aversion*, with Bulat Gafarov
Economic Theory Bulletin. 3(2):287–298
- Working Papers**
- *Persuading part of an audience*
 - *Pricing algorithms and tacit collusion*
 - *Identification of solution concepts for discrete games*, with Nail Kashaev
Revision requested by the Journal of Business & Economic Statistics.
 - *A bailout-crisis game*, with Bruno Sultanum and Ruilin Zhou
 - *Interdependent choices*
- Work in progress**
- *Trolls for hire: a theory of skill propaganda*, with Suraj Shekhar
 - *Robust policy analysis in entry games*, with Bulat Gafarov and Nail Kashaev
 - *Leading by example: when can a small person make a big difference?*

**Teaching
experience**

- *Instructor with full teaching responsibilities* — Theoretical Industrial Organization (UWO, Graduate, 2018), Intermediate Microeconomics (UWO, 2018), Game Theory (Cornell, 2017), Decision Theory (Cornell, 2017), Intermediate Mathematical Economics (Cornell, Graduate, 2016,2017), Decision making and strategy in Economics (PSU, 2012), Introduction to Econometrics (PSU, 2013, 2014, 2015), Knowledge, belief & rationality (NES, 2013)
- *Teaching assistant* — Economics of the corporation (PSU, 2013), Introduction to Macroeconomics (PSU, 2011, 2012), Intermediate Microeconomics (ITAM, 2010), Microeconomic theory (PSU, Ph.D., 2013), Advanced microeconomic theory (PSU, Ph.D., 2014, 2015)

**Seminars &
Conferences**

- *Pricing algorithms and tacit collusion* — SEA Annual Meeting (Tampa, 2017), International Conference on Game Theory (SBU, 2016), Pennsylvania Economic Theory conference (poster, PSU, 2016), Cornell University, Warwick University, Collegio Carlo Alberto, CU-PSU Macro workshop (Cornell, 2015),
- *Identification of solution concepts for discrete games* — International Conference on Game Theory (SBU, 2015), World Congress of the Econometric Society (Montreal, 2015), NAMES (Minnesota, 2014)
- *Ordinal dominance and risk aversion* — International Conference on Game Theory (SBU, 2014), Midwest Economic Theory Meetings (IUPUI, 2014)
- *Interdependent choice* — PERC conference (PSU,2012), Midwest Theory Meetings (MSU, 2013), International Conference on Game Theory (SBU, 2013), AMES (NUS, 2013), LAMES (Colmex, 2013)
- *Computation of SPNE for repeated games with perfect monitoring and public randomization* — Algorithmic Game Theory Summer School (poster, CMU, 2012)