

Nail Kashaev

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Professional Appointments

Assistant Professor, The University of Western Ontario, 2016–present

Education

Ph.D. Economics, The Pennsylvania State University, 2010–2016

M.A. Economics, New Economic School, Moscow, Russia 2008–2010

M.Sci. Applied Physics, Moscow Institute of Physics and Technology, Moscow, Russia, 2008–2010

B.Sci. Applied Physics, Moscow Institute of Physics and Technology, Moscow, Russia, 2004–2008

Fields of Interest

Econometric Theory, Applied Econometrics, Industrial Organization

Research Papers

“Testing for Nash behavior in binary games with complete information”, working paper, 2017

“Identification of solution concepts for discrete games”, with Bruno Salcedo, working paper, 2016, submitted

“Stochastic revealed preferences with measurement error: testing for exponential discounting in survey data”, with Victor H. Aguiar, working paper, 2017, submitted

“Parametric estimation of binary models with contaminated controls”, working paper, 2013

Work in Progress

“Firm behavior and market equilibrium: evidence from airline industry” with Bruno Salcedo

“Nonparametric identification and estimation of random consideration set models’ with Victor H. Aguiar

Teaching and Research Experience

Teaching at University of Western Ontario

Econometrics and quantitative methods II (graduate level), Spring 2017

Advanced Econometrics II (graduate level), Spring 2017

Research Assistant

Prof. Joris Pinkse and Prof. Sung Jae Jun, Fall 2011, Summer 2012, Fall 2012, Summer 2013, Fall 2013, Summer 2014, Summer 2015

Professional activities

Referee for Journal of Econometrics

Presentations

2017: University of Toronto

2016: Midwest Econometrics Group Meeting, Higher School of Economics (Moscow), Toulouse School of Economics, University of Oslo, University of Western Ontario

2015: Cornell

2014: North American Summer Meeting of the Econometric Society, Midwest Theory Spring Conference

2013: Latin American Meeting of the Econometric Society, Midwest Econometrics Group Meeting

Grants and Fellowships

Grow Award, 2014, Abramov Scholarship, 2006-2008, Mirakov Scholarship, 2007

Computer skills

Matlab, Stata, Julia, C, T_EX