

HIROKI NISHIMURA

<http://hirokinishimura.net/>
hiroki.nishimura@ucr.edu

UNIVERSITY OF CALIFORNIA, RIVERSIDE

Address Department of Economics, 3128 Sproul Hall,
University of California Riverside, Riverside, CA 92521
Phone 951-827-4975 (office), 917-449-2094 (mobile)

Position

Assistant Professor of Economics, University of California, Riverside, 2013-Present
Visiting Associate in Economics, California Institute of Technology, 2013-Present

Education

PhD. in Economics, New York University, 2013
Committee: Efe Ok (Chair), Debraj Ray, David Pearce
B.A. in Economics, Kyoto University, 2006

Research Fields

Primary fields: Microeconomic theory, Decision theory
Secondary fields: Behavioral economics, Experimental economics

Teaching Experience

UC Riverside 2013	Graduate: Microeconomic Theory Undergraduate: Intermediate Microeconomics
NYU 2010-2012	Graduate: Mathematics for Economics, Teaching Assistant

Other Employment

Summer 2010	International Monetary Fund, Summer intern
-------------	--

Honors, Scholarships, and Fellowships

2010-2012	C.V. Starr Research Fellowship
2007-2011	MacCracken Fellowship
2007-2009	Japan-IMF Scholarship for Advanced Studies

Professional Activities

Seminars and Conference Presentations

April 2014	Canadian Economic Theory Conference University of California, San Diego University of California, Riverside
January 2014	University of Southern California
June 2013	Yokohama National University
February 2013	University of California, Riverside
January 2013	Kellogg School of Management, Northwestern University Bocconi University
August 2012	EconCon at Princeton University
October 2012	7th Annual Graduate Student Conference at Washington University in St. Louis

Referee

Abstract and Applied Analysis, Econometrica, International Journal of Game Theory, Journal of Economic Theory, Journal of Mathematical Economics, Linear Algebra and its Applications, Theoretical Economics

Publications

Non-Existence of Continuous Choice Functions (with Efe A. Ok), *Journal of Economic Theory*, Forthcoming.

Solvability of Variational Inequalities on Hilbert Lattices (with Efe A. Ok), *Mathematics of Operations Research*, **37**, 608-625 (2012).

Working Papers

The Transitive Core: Inference of Welfare from Nontransitive Preference Relations (Job Market Paper)

A Unified Approach to Revealed Preference Theory: The Case of Rational Choice (with Efe A. Ok and John Quah)

Individual Rationality in Collective Choice

Last updated: May 2014