

Eiichi Miyagawa

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Personal

Born: December 17, 1969, Nishinomiya, Japan
Citizenship: Japanese
Male, Married, with one daughter

Education

Ph.D., Economics, University of Rochester, 1998
M.A., Economics, Kobe University, Japan, 1994
B.A., Economics, Kwansai Gakuin University, Japan, 1992

Employment

Associate Professor, Graduate School of Economics, Kobe University, 2007–Present
Associate Professor, Department of Economics, Columbia University, 2004–2007
Assistant Professor, Department of Economics, Columbia University, 1998–2004

Visiting Positions

Visiting Researcher, Department of Economics, Osaka Prefecture University, Japan, 2005, 2006
Visiting Foreign Researcher, Department of Economics, Kobe University, Japan, 2002, 2004, 2005
Visiting Researcher, Institute of Social and Economic Research, Osaka University, Japan, 2003
Visiting Assistant Professor, Department of Economics, University of Rochester, 2002

Honor

Kaplan Memorial Prize, University of Rochester, 1996

Fields

Microeconomic Theory, Game Theory, Social Choice

Publications in Refereed Journals

1. “The Folk Theorem for Repeated Games with Observation Costs” (with Yasuyuki Miyahara and Tadashi Sekiguchi), *Journal of Economic Theory*, forthcoming.
2. “Nonlinear Pricing with Self-Control Preferences” (with Susanna Esteban and Matthew Shum), *Journal of Economic Theory*, vol 135, no 1, 2007, 306–336.
3. “Non-Manipulable Division Rules in Claim Problems and Generalizations” (with Biung-Ghi Ju and Toyotaka Sakai), *Journal of Economic Theory*, vol 132, no 1, 2007, 1–26.
4. “Temptation, Self-Control, and Competitive Nonlinear Pricing” (with Susanna Esteban), *Economics Letters*, vol 90, no 3, 2006, 348–355.
5. “Random Paths to Stability in the Roommate Problem” (with Effrosyni Diamantoudi and Licun Xue), *Games and Economic Behavior*, vol 48, no 1, 2004, 18–28.
6. “Subgame-Perfect Implementation of Bargaining Solutions,” *Games and Economic Behavior*, vol 41, no 2, 2002, 292–308.
7. “Strategy-Proofness, Solidarity, and Consistency for Multiple Assignment Problems” (with Bettina Klaus), *International Journal of Game Theory*, vol 30, no 3, 2002, 421–435.
8. “Strategy-Proofness and the Core in House Allocation Problems,” *Games and Economic Behavior*, vol 38, no 2, 2002, 347–361.
9. “House Allocation with Transfers,” *Journal of Economic Theory*, vol 100, no 2, 2001, 329–355.
10. “Locating Two Libraries on a Street,” *Social Choice and Welfare*, vol 18, no 3, 2001, 527–541.

Working Papers

1. “Decentralized Matching: The Role of Commitment” (with Effrosyni Diamantoudi and Licun Xue), 2007.
2. “Optimal Menu of Menus with Self-Control Preferences” (with Susanna Esteban), 2005.
3. “Fair Play Equilibria in Normal Form Games” (with Ryo-ichi Nagahisa and Koichi Suga), 2005.
4. “Repeated Games with Observation Costs” (with Yasuyuki Miyahara and Tadashi Sekiguchi), January 27, 2003.
5. “Reduced-Form Implementation,” 2002.
6. “The Relation Between Implementability and the Core,” 2002.
7. “Implementation in Exchange Economies with Indivisibilities,” 2001.
8. “Mechanisms for Providing a Menu of Public Goods,” 1998.
9. “Strategy-Proofness for the Reallocation of Multiple Types of Indivisible Goods,” 1997.

Updated: November 15, 2007