

Takashi Ui

Curriculum Vitae

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Academic Positions

- 2012– **Professor**, *Department of Economics, Hitotsubashi University, Tokyo.*
2005–2012 **Professor**, *Department of Economics, Yokohama National University, Yokohama.*
2002–2005 **Associate Professor**, *Department of Economics, Yokohama National University, Yokohama.*
1999–2002 **Assistant Professor**, *Institute of Policy and Planning Sciences, Tsukuba University, Tsukuba.*

Non-Academic Positions

- 1988–1999 **Economist**, *Bank of Japan, Tokyo.*

Education

- 1997 **Ph.D.**, *Department of Economics, Stanford University.*
1988 **M.S.**, *Faculty of Engineering, The University of Tokyo, Tokyo.*
1986 **B.S.**, *Faculty of Engineering, The University of Tokyo, Tokyo.*

Publications

- [1] Ui, T., 2020. The Lucas Imperfect Information Model with Imperfect Common Knowledge. *Japanese Economic Review* 71, 85–100.
- [2] Ui, T., 2016. Bayesian Nash Equilibrium and Variational Inequalities. *Journal of Mathematical Economics* 63, 139–146.
- [3] Ui, T., Yoshizawa, Y., 2015. Characterizing Social Value of Information. *Journal of Economic Theory* 158, 507–535.
- [4] Ui, T., 2014. The Social Value of Public Information with Convex Costs of Information Acquisition. *Economics Letters* 125, 249–252.
- [5] Ui, T., Yoshizawa, Y., 2013. Radner's Theorem on Teams and Games with a Continuum of Players. *Economics Bulletin* 33-1, 72–77.
- [6] Kameda, H., Ui, T., 2012. Effects of Symmetry on Globalizing Separated Monopolies to a Nash-Cournot Oligopoly. *International Game Theory Review* 14, 1250009.1–1250009.15.
- [7] Ui, T., Kojima, H., Kajii, A., 2011. The Myerson Value for Complete Coalition Structures. *Mathematical Methods of Operations Research* 74, 427–443.

- [8] Ui, T., 2011. The Ambiguity Premium vs. the Risk Premium under Limited Market Participation. *Review of Finance* 15, 245–275.
- [9] Ui, T., 2009. Bayesian Potentials and Information Structures: Team Decision Problems Revisited. *International Journal of Economic Theory* 5, 271–291.
- [10] Ui, T., Kajii, A., Kojima, H., 2009. Coextrema Additive Operators. In: Neogy, S. K., Das, A. K., Bapat, R. B. (Eds), *Modeling, Computation and Optimization*, World Scientific, pp. 73–95.
- [11] Ui, T., Kajii, A., 2009. Interim Efficient Allocations under Uncertainty. *Journal of Economic Theory* 144, 337–353.
- [12] Ui, T., 2008. Discrete Concavity for Potential Games. *International Game Theory Review* 10, 137–143.
- [13] Ui, T., 2008. Correlated Equilibrium and Concave Games. *International Journal of Game Theory* 37, 1–13.
- [14] Kajii, A., Kojima, H., Ui, T., 2007. Cominimum Additive Operators. *Journal of Mathematical Economics* 43, 218–230.
- [15] Ui, T., 2006. Correlated Quantal Responses and Equilibrium Selection. *Games and Economic Behavior* 57, 361–369.
- [16] Kajii, A., Ui, T., 2006. Agreeable Bets with Multiple Priors. *Journal of Economic Theory* 128, 299–305.
- [17] Ui, T., 2006. A Note on Discrete Convexity and Local Optimality. *Japan Journal of Industrial and Applied Mathematics* 23, 21–29.
- [18] Kajii, A., Ui, T., 2005. Equivalence of the Dempster-Shafer Rule and the Maximum Likelihood Rule Implies Convexity. *Economics Bulletin* 4-10, 1-6.
- [19] Morris, S., Ui, T., 2005. Generalized Potentials and Robust Sets of Equilibria. *Journal of Economic Theory* 124, 45–78.
- [20] Kajii, A., Ui, T., 2005. Incomplete Information Games with Multiple Priors. *Japanese Economic Review* 56, 332–351.
- [21] Morris, S., Ui, T., 2004. Best Response Equivalence. *Games and Economic Behavior* 49, 260–287.
- [22] Ui, T., 2001. Robust Equilibria of Potential Games. *Econometrica* 69, 1373–1380.
- [23] Ui, T., 2000. A Shapley Value Representation of Potential Games. *Games and Economic Behavior* 31, 121–135.
- [24] Uchida, M., Ui, T., 1994. Recent Balance of Payments Developments in Japan: Is the Current Account Surplus Structural or Temporary? In: Okabe, M. (Ed.), *The Structure of the Japanese Economy: Changes on the Domestic and International Fronts*, St. Martin's Press, pp. 416–434.