

JUUSO VÄLIMÄKI

Date of Birth: 8 January 1966.

Degrees:

Helsinki School of Economics: MSc., 1989.

University of Pennsylvania: Ph.D., 1996 (Advisor: George Mailath).

Professional Posts:

Helsinki School of Economics: Professor of Economics, 2002-present.

Yale University: Visiting Professor, 2009-present.

University of Southampton: Visiting Professor, 2003-2009.

University of Southampton: Professor of Economics, 1999- 2003.

Northwestern University: Assistant Professor of Economics, 1996-1999.

Northwestern University: Visiting Instructor, 1995-1996.

Fields of Interest:

Microeconomic Theory, Industrial Organization, Game Theory, Economics of Information.

Teaching Experience:

Microeconomics, Mathematical Economics, Game Theory and Industrial Organization at undergraduate and graduate level.

Awards, Grants, and Honors:

Fellow, Econometric Society, 2007.

Alfred Kordelin Foundation Prize, 2002.

ESRC Grant R0002233448, “Entry and Pricing in Vertically Differentiated Markets”, 2001-2002.

(With Dirk Bergemann) NSF Grant, SBR 9709340, “Learning and Efficient Matching”, 1997-2000.

Alfred P. Sloan Doctoral Dissertation Fellowship, 1994-1995.

Professional Service:

Managing Editor: Review of Economic Studies, 2003-2007.

Editorial Board: Review of Economic Studies, 1999-present.

Associate Editor: Econometrica, 2002- 2004.

Editorial Board : Finnish Economic Papers 2002-present.

Editorial Board : Scandinavian Journal of Economics 2006-present.

Refereeing: American Economic Review, Econometrica, Economic Journal, European Economic Review, Games and Economic Behavior, International Economic Review, International Journal of Game theory, Journal of Economic Behavior and Organization, Journal of Economic Dynamics and Control, Journal of Economic Theory, Journal of Industrial Economics, Journal of Political Economy, Journal of Public Economics, Rand Journal of Economics, Review of Economic Dynamics, Review of Economic Studies. NSF peer reviews, ESRC peer reviews

Publications:

(with Dirk Bergemann and Xianwen Shi) “Information Acquisition in Interdependent Value Auctions”, *Journal of the European Economic Association*, 7, 2009, 61-89.

(with Dirk Bergemann) “Information in Mechanism Design”, 2006, in: Richard Blundell, Whitney Newey, and Torsten Persson (eds.), Proceedings of the 9th World Congress of the Econometric Society, Cambridge University Press.

(with Dirk Bergemann) “Bandit Problems”, 2006, in the New Palgrave Dictionary of Economics, McMillan.

(With Dirk Bergemann) “Dynamic Pricing of New Experience Goods”, *Journal of Political Economy*, 114, 2006, 713-744.

(With Dirk Bergemann) “Dynamic Price Competition”, *Journal of Economic Theory*, 127, 2006, 232-263.

(With Jeff Ely) “Bad Reputation”, *Quarterly Journal of Economics*, 118, 2003, 785-812.

(With Dirk Bergemann) “Dynamic Common Agency”, *Journal of Economic Theory*, 111, 2003, 23-48.

(With Dirk Bergemann) “Entry and Vertical Differentiation”, *Journal of Economic Theory*, 106, 2002, 91-125.

(With Dirk Bergemann) “Strategic Buyers and Privately Observed Prices”, *Journal of Economic Theory*, 105, 2002, 469-482 .

(With Francesco Squintani) “Imitation and Experimentation in Changing Contests”, *Journal of Economic Theory*, 104, 2002, 376-404.

(With Dirk Bergemann) “Information Acquisition and Efficient Mechanism Design”, *Econometrica*, 70, 2002, 1007-1033.

(With Jeffrey Ely) “A Robust Folk-Theorem for the Repeated Prisoner’s Dilemma”, *Journal of Economic Theory*, 102, 2002, 84-105.

(With Dirk Bergemann) “Stationary multi choice bandit problems”, *Journal of Economic Dynamics and Control* 25/10, 2001, 1585-1594.

(With Dirk Bergemann) “Experimentation in Markets”, *Review of Economic Studies*, 67, 2000, 213-234.

(With Dirk Bergemann) “Market Diffusion with Two-Sided Learning”, *Rand Journal of Economics*, 28, 1997, 773-795.

(With Dirk Bergemann) “Learning and Strategic Pricing” *Econometrica*, 64, 1996, 1125-1149.

Working Papers:

(With Pauli Murto) “Learning and Information Aggregation in an Exit Game”, 2009.

(With Pauli Murto) “Delay and Information Aggregation in Stopping Games with Private Information”, 2009.

(With Dirk Bergemann) “The Dynamic Pivot Mechanism”, 2009, (under revision at *Econometrica*).

(With Robin Mason) “Learning and Smooth Stopping”, 2009, HECER working paper.

(With Robin Mason) “Dynamic Moral Hazard and Project Completion”, 2008, HECER working paper.

Work in Progress:

(With Matti Liski) “Dynamic Pricing and Time to Build”, Helsinki, 2004.