

Daniel Monte
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Personal: Birth: 1979 – Brazil

Employment Experience:

Århus University: Visiting 2010-2011

Simon Fraser University, September 2007-: Assistant Professor

Education:

Ph.D. Economics, Yale University, July 2007

M.Phil. Economics, Yale University, Dec 2004

M.A. Economics, Yale University, Dec 2003

B.A. Economics, University of Sao Paulo, Dec 2000

Fields of Interest:

Microeconomics, Game Theory and Bounded Rationality

Dissertation Title: *Reputation and Bounded Memory in Repeated Games with Incomplete Information*

Teaching Experience:

Behavioral Economics and Bounded Rationality, Simon Fraser University, Summer 2011

Introduction to Mathematical Economics, Simon Fraser University, Fall 2010

Micro Theory I (First year PhD course), Simon Fraser University, Fall 2009.

Microeconomics II: Strategic Behavior, Simon Fraser University, Spring 2008, Summer 2008, Spring 2009, Summer 2009, Summer 2010, Summer 2011 (scheduled).

Special Topics in Game Theory, Simon Fraser University, Spring 2008, Spring 2009, Summer 2009.

Teaching Assistant, Intermediate Microeconomics, Yale University, Fall 2003, Spring 2005, Fall 2005.

Teaching Assistant, Introductory Microeconomics, Yale University, Spring 2004, Spring 2006.

Invited Seminars:

University of Copenhagen, 2011 (scheduled)
Max Planck Institute of Economics, Jena, 2011 (scheduled)
Aarhus University, Sep 2010
Fundacao Getulio Vargas, April 2010
University of Sao Paulo, April 2010
University of Montreal, September 2008
Bocconi University, February 2007
Univeristy of Iowa, February 2007
University of Western Ontario, February 2007
Penn State University, January 2007
Carnegie Mellon University, January 2007
Simon Fraser University, January 2007
University of British Columbia, January 2007
University of Alicante, January 2007
University of Essex, January 2007
Queen Mary, University of London, January 2007
Yale Theory Lunch, Fall and Spring 2004, 2005, 2006
Yale Prospectus Applied Workshop, Fall 2003

Conference Presentations:

UECE Lisbon Meetings: Game Theory and Applications, Nov 2010
Brazilian Workshop of the Game Theory Society, July 2010
UECE Lisbon Meetings: Game Theory and Applications, Nov 2009
European Meetings of the Econometric Society, Barcelona, Aug 2009
Canadian Economic Theory Conference, Toronto, May 2009
European Meetings of the Econometric Society, Vienna, August 2006
International Conference on Game Theory, Stony Brook, July 2006
North American Meetings of the Econometric Society, U. of Minnesota, June 2006
Canadian Economic Theory Conference, University of Toronto, May 2006
Midwest Economic Theory, Michigan State University, April 2006
Zeuthen Workshop on Behavioral Economics, University of Copenhagen, May 2005

MA and PhD defenses:

MA Project, Corneliu Bolbocean, Title: Visible Minorities' Educational Choices in Canada. Internal Supervisor, 2009.

MA Project, Carlas Bogado Yubi, Title: Are People Inherently Corrupt? Cross Country Comparison: Paraguay versus Canada. Junior Supervisor. 2009.

MA Project, Nick Kasimatis, Title: Markets and Complexity, Junior Supervisor, 2008.

PhD, Bianjun Xia, in progress.

Fellowships:

Yale University Dissertation Fellowship, Fall 2006
Yale University Summer Fellowship, 2002, 2003 and 2006,
Yale University Fellowship, 2002-2007
National Council of Research Fellowship (CNPq Brazil) 2000

Professional Experience:

Co-organized (with A. Robson) the Canadian Economic Theory Conference at SFU, May 2008

Referee for *American Economic Review*, *Canadian Journal of Economics*, *Econometrica*, *The Economic Journal*, *Estudos Economicos*, *Games and Economic Behavior*, *Journal of Institutional and Theoretical Economics*, and *Review of Economic Studies*.

Referee for *National Science Foundation*.

Scientific Committee for the 32^o Meeting of the Brazilian Econometric Society, 2010.

Papers:

“Learning with Bounded Memory in Games,” June 2010 (Formerly titled: “Reputation and Bounded Memory: A Theory of Inertia and Skepticism”), revise and resubmit at *Games and Economic Behavior*.

“Bounded Memory and Permanent Reputations,” 2010, revise and resubmit at *Journal of Mathematical Economics*.

“Learning in Hidden Markov Models with Bounded Memory,” (with Maher Said), June 2010, submitted.

“Incentive Constraints and Commitment in Games with Bounded Memory,” 2010, revise and resubmit at *International Journal of Game Theory*.

“A Theory of Credibility under Commitment,” *The B.E. Journal of Theoretical Economics*: Vol. 10: Iss. 1 (Topics), Article 33.

“Equilibrium Selection via Lack of Monitoring,” (with Chad Kendall), 2010.

“Endogenous Market Segmentation,” (with Nick Kasimatis and Ideen Riahi).

Work in Progress:

“Evolution of the Theory of Mind,” (with Nick Kasimatis and Arthur Robson), 2010.

“Signaling through Actions” (with Norov Tumennasan)

References:

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