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ANDREAS D. PAPE
University of Michigan

EDUCATION

- 2007 Ph.D.(expected), Economics, University of Michigan.
- 2002 M.A., Economics. University of Michigan.
- 1998 B.A., Economics and Mathematics, High Honors in Economics, Oberlin College.

FIELDS AND TEACHING INTERESTS

Primary Fields: Microeconomic Theory, Decision Theory, Behavioral Economics.

Teaching Interests: Game Theory, Microeconomic Theory, Public Finance, Agent-based Computational Economics.

DISSERTATION. TITLE: AGENTS' MENTAL MODELS

- "Causal Coherence." *Job Market Paper*
- "Causal Coherence and Non-Public Social Beliefs."
- "Optimal Auctions with Ambiguity." (With Subir Bose and Emre Ozdenoren.)
Forthcoming, *Theoretical Economics*, Dec. 2006.

PUBLICATIONS

- "Minimum Wages and School Enrollment of Teenagers: A Look at the 1990's." (With Duncan Chaplin and Mark Turner.) *The Economics of Education Review*, 22(1), 11-21, 2003.
- "Optimal Auctions with Ambiguity." (With Subir Bose and Emre Ozdenoren.)
Theoretical Economics, Dec. 2006.
- "The Extent and Consequences of Attrition in the Womens Employment Study" (with Brian Cadena.)
National Poverty Center Research Report. July 2006.

WORKING PAPERS

- "An Insurance Model of Property Tax Limitations." (With Nathan Anderson.) Presented at the National Tax Association Meetings Nov., 2006.
- "Common Language for Mulidisciplinary Research in Industrial Ecology." (With Gerard Dijkema and Igor Nikolic) Presented, *11th Annual International Sustainable Development Research Conference*, Helsinki, Finland, June 2005.

TEACHING EXPERIENCE

- Principles of Economics
Visiting Instructor, Oberlin College, Fall 2006.
- Research Seminar: Agent-based Computational Economics
Visiting Instructor, Oberlin College, Fall 2006.
- Ph.D. Microeconomics, Mathematics
TA for incoming Economics Ph.D. students. 2001, 2002, 2003, 2005.
- Game Theory
TA for "Games and Strategy." 2002, 2003.

FELLOWSHIPS AND AWARDS

- 2004 Fred M. Taylor Fellowship in Microeconomic Theory. University of Michigan.
- 2004 Economics Department "Golden Widget" Award: Best GSI (TA) for Graduate Students.
- 2001 Summer Research Fellowship, Department of Economics, University of Michigan.
- 2001 Parker Prize in Labor Economics and Human Resources. University of Michigan.

PROFESSIONAL ACTIVITIES

- Complexity in Industrial Ecology Workshop, U of Michigan, April 2006. Conference Organizer.
An international conference with 20 participants from economics, engineering, urban planning.
Support from the Center for the Study of Complex Systems (UM); Center for Sustainable Systems (UM); Technical University of Delft, The Netherlands.
- Santa Fe Institute Graduate Workshop in Computational Social Science Modeling and Complexity, 2005
- Santa Fe Institute Complex Systems Summer School, 2002
- Ph.D. Seminar, Tel-Aviv University, 2004. Presented "Optimal Auctions with Ambiguity Averse Bidders."
- Summer Meetings of the Econometric Society, Brown University, 2004. Presented "Optimal Auctions with Ambiguity Averse Bidders."

PROFESSIONAL EXPERIENCE: RESEARCH

- National Poverty Research Center Research Assistant. With Sheldon Danzinger. 2001-2005.
- The Urban Institute Research Assistant, Data Analysis, Education Policy Center. 1998-2000.

PROFESSIONAL ASSOCIATIONS

- American Economics Association
- The Econometric Society
- President, Graduate Economics Society, University of Michigan, 2003-2005.

CITIZENSHIP: U.S.

REFERENCES

Emre Ozdenoren (Co-chair) Department of Economics 611 Tappan Street University of Michigan Ann Arbor, MI 48109 (734) 647-5606 emreo@umich.edu	Scott E. Page (Co-chair) Departments of Political Science and Economics and Center for Study of Complex Systems 4477 Randall Labs University of Michigan Ann Arbor, MI 48109 (734) 647-9193 spage@umich.edu
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