

AARON L. BODOH-CREED

CORNELL UNIVERSITY

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ACADEMIC EXPERIENCE

July 2010 – Present: Cornell University, Dept. of Economics: Assistant Professor

EDUCATION

Ph.D. in Economics, Stanford University, 2005 - 2010

DISSERTATION: “*Essays on Mechanism and Market Design*”

ADVISORS: Ilya Segal, B. Douglas Bernheim, and Paul Milgrom

B.S. in Mathematics and Physics, University of Maryland, 1997-2001 (Summa Cum Laude)

RESEARCH AND TEACHING FIELDS

Primary fields: Microeconomic Theory, Behavioral Economics, Industrial Organization

Secondary fields: Finance, Organizational Economics

RESEARCH PAPERS

“A Tractable Model of Large Dynamic Auction Markets”

“Approximation of Large Games” (R&R, JET)

- Previously circulated as “The Simple Behavior of Large Mechanisms”

“Mood, Associative Memory, and the Formation and Dynamics of Belief” (Under Review)

“Ambiguous Beliefs and Mechanism Design” (Accepted conditional at GEB)

“Institutional Competition and Building Trust” (Under Review)

“Approximation of Large Dynamic Games”

“Legal Competition in the Medieval World”

RESEARCH IN PROGRESS

“Simulating the Dynamic Effects of Horizontal Mergers: U.S. Airlines” (with L. Benkard and J. Lazarev)

“Large Matching Markets: Incentive Compatibility, Risk and Unraveling”

“A Theory of Conversations” (with N. Augenblick)

“Indecision and Political Agency” (with D. Bernheim)

“The Dynamics of Base Rate Neglect” (with D. Benjamin and M. Rabin)

“Royalty Negotiation with Downstream Competition”

“Heterogeneity in Economies with Ambiguity Aversion Preferences” (with M. Miccoli)

“Political Parties and Informative Branding”

REFeree TO ACADEMIC JOURNALS

Econometrica, Operation Research, Review of Economic Studies, Review of Financial Studies, Games and Economic Behavior, Economic Theory

TEACHING

Fall 2010, 2011: ECON 6090 – Graduate Microeconomic Theory

Spring 2011, 2012: ECON 7740 - Contract Theory

SEMINAR AND CONFERENCE PRESENTATIONS

2010: Yale School of Management, Northwestern Kellogg, Boston University, University of Rochester, Cornell University, The Ohio State University, 21st Stony Brook Game Theory Festival, Second Brazilian Workshop of the Game Theory Society, Stanford Institute for Theoretical Economics, INFORMS 2010, Bocconi University, 2010 Regional ESA Conference, UCSD, 49th IEEE Conference on Decision and Control

2011: University of British Columbia, Queen’s University (planned), 21st Stony Brook Game Theory Festival, 2011 Risk, Uncertainty and Decision Conference, 11th Society for the Advancement of Economic Theory Conference, Queen’s University

2012: 2012 ASSA Annual Meeting, Decentralization Conference, Frontiers of Market Design, Game Theory World Conference, U. of California - Santa Barbara (planned), Binghamton University

GRADUATE ADVISEES

2012: Jin Xu, Joerg Ohmstedt

In Progress: Ying Wang, Evan Buntrock, Kemal Ozbek

COMMITTEES

2010 – Present: Microeconomic exam committee

SCHOLARSHIPS, HONORS AND AWARDS

2009 - 10 SIEPR Bradley Research Fellowship
2005 - 09 Jacob K. Javits Graduate Fellowship
1997 - 01 Banneker-Key Full Scholarship to University of Maryland – College Park
1997 Semifinalist in Westinghouse Science Talent Search

NONACADEMIC POSITIONS

2007 - 09 Research Assistant for Prof. B.L. Benkart, Stanford University Graduate School of Business
2001 - 05 Physicist, Johns Hopkins University-Applied Physics Laboratory, Laurel, Maryland

OTHER PUBLICATIONS

- BIONDO, A.; A. BODOH-CREED; M. MANDELBERG; AND F. NEWMAN [FORTHCOMING], “An Acoustic Transmission Loss Database for the Joint Warfare System (JWARS) Antisubmarine Warfare Simulation”, *J. of Underwater Acoustics*.
- BANKMAN, I.; A. BODOH-CREED; A. LAZAREVICH; E. LARSEN; E. ROGALA; M. THOMAS; AND R. YOUNG [2004], “FTIR Modeling to Support Standoff System Evaluation”, *6th Joint Conference on Standoff Detection for Chem/Bio Defense*.
- BIONDO, A.; A. BODOH-CREED; M. MANDELBERG; AND F. NEWMAN [2004], “Development of Ocean Acoustic Data for JWARS”, *72nd MORS Symposium*.
- BIONDO, A.; A. BODOH-CREED; M. MANDELBERG; AND F. NEWMAN [2003], “The Development of an Acoustic Transmission Loss Database for the Joint Warfare System (JWARS) using MIV”, *Simulation Interoperability Workshop*.
- BIONDO, A.; A. BODOH-CREED; M. MANDELBERG; AND F. NEWMAN [2003], “of Ocean Acoustic Data for JWARS”, *71st MORS Symposium*.