Midwest Economic Theory Complete List of All Sessions

Session 1: Auctions I Session type: invited Date: October 13, 2006 Time: 14:15 - 15:45

Location: Rawls 4054

Optimal Combinatoric Auctions are Not Efficient

By john ledyard, caltech

Presented by: John Ledyard, public

Jump Bidding and Risk Attitude

By Siyang Xiong Department of Economics Northwestern University

Presented by: Siyang Xiong, Northwestern University

Efficiency and Competition in the Long Run: The Survival of the Unfit

By Gabor Virag, Assistant Professor, University of Rochester

Presented by: Gabor Virag, University of Rochester

Session 2: Economic Models of Political Processes

Session Chair: Dan Kovenock, Purdue University

Session type: invited Date: October 13, 2006 Time: 14:15 - 15:45 Location: Rawls 2070

Why Do High Income Families Have Higher Voter Turnout?

By University of Texas at Austin

Presented by: **Yosef Bonaparte**, University of Texas @ Austin

A Model of Political Competition with Activists Applied to the Elections of 1989 and 1995 in Argentina

By Norman Schofield, Washington University in St. Louis Guido Cataife, Washington University in St. Louis.

Presented by: **Guido Cataife**, Washington University in St. Louis

The Beauty of "Bigness" in Contest Design: Merging or Splitting?

By Qiang Fu Department of Business Policy National University of Singapore Jingfeng Lu Department of Economics National University of Singapore

Presented by: Qiang Fu, National University of Singapore

Session 3: General Equilibrium I

Session Chair: Charalambos Aliprantis, Purdue University

Session type: invited Date: October 13, 2006 Time: 14:15 - 15:45 Location: Rawls 2058

Beyond the Rational Expectations Equilibrium

By Nicholas Yannelis Department of Economics UIUC

Presented by: **NICHOLAS YANNELIS**,

Core, Equilibria and Incentives in Large Asymmetric Information Economies

By Yeneng Sun National University of Singapore Nicholas C. Yannelis University of Illinois at Urbana-Champaign

Presented by: Yeneng Sun, National University of Singapore

How large is a policy's greatest Pareto improvement when asset markets are incomplete?

By Mario Tirelli, Department of Economics, University of Rome 3 Sergio Turner, Department of Economics, Brown University

Presented by: Sergio Turner, Brown University

Session 4: The Economics of Conflict

Session Chair: **Dan Kovenock**, Purdue University

Session type: invited Date: October 13, 2006 Time: 16:15 - 17:45 Location: Rawls 2070

Power and Legitimacy in Pillage Games

By J.S. Jordan The Pennsylvania State University

Presented by: James Jordan, Penn State

The Creation of Social Orders in Ethnic Conflict

By Keisuke Nakao Department of Economics Boston University

Presented by: Keisuke Nakao, Boston University

Terrorism and the Optimal Defense of Networks of Targets

By Dan Kovenock, Purdue University Brian Roberson, Miami University

Presented by: **Brian Roberson**, Miami University

Session 5: Industrial Organization I

Session Chair: WILLIAM NOVSHEK, PURDUE UNIVERSITY

Session type: invited Date: October 13, 2006 Time: 16:15 - 17:45 Location: Rawls 4054

Fat Products

By Alexei Alexandrov Kellogg School of Management (Northwestern)

Presented by: <u>Alexei Alexandrov</u>, Kellogg (Northwestern)

Group Purchasing, Nonlinear Tariffs, and Oligopoly

By Howard Marvel, Ohio State University Huanxing Yang, Ohio State University

Presented by: **Huanxing Yang**, The Ohio State University

Credible Capacity Preemption in a Duopoly Market with Evolving Uncertainty

By Jianjun Wu, University of Arizona

Presented by: Jianjun Wu, The University of Arizona

Session 6: Financial Markets

Session Chair: Rabee Tourky, Purdue University

Session type: invited Date: October 13, 2006 Time: 16:15 - 17:45 Location: Rawls 2058

Supply signals, complementarities, and multiplicity in asset prices and information acquisition

By J Ganguli, Dept of Economics, Cornell University L Yang, Dept of Economics, Cornell University

Presented by: **Jayant Ganguli**, Cornell University

Asset Valuation in Thin Markets

By Marek Weretka, Yale University

Presented by: Marek Weretka, Yale University

Risk Aversion and Dynamic Portfolio Theory

By Richard Kihlstrom, University of Pennsylvania

Presented by: Richard Kihlstrom, University of Pennsylvania

Session 7: Macroeconomic Theory I

Session Chair: Gabriele Camera, Purdue University

Session type: invited Date: October 14, 2006 Time: 8:30 - 10:00 Location: Rawls 2070

<u>Can a Minimum Wage Increase Employment and Reduce Prices in a Neoclassical Perfect Information Economy?</u>

By George Deltas, University of Illinois U.-C.

Presented by: George Deltas, University of Illinois

Indeterminacy in Two Sector Models with Factor Market Distortions

By Eric Bond, Vanderbilt University Robert Driskill, Vanderbilt University

Presented by: Eric Bond,

Money, Credit and Collateral

By Leo Ferraris Universidad Carlos III de Madrid and Makoto Watanabe Universidad Carlos III de Madrid

Presented by: Leo Ferraris, Universidad Carlos III de Madrid

Session 8: General Equilibrium II

Session Chair: James Moore, Purdue University

Session type: invited Date: October 14, 2006 Time: 8:30 - 10:00 Location: Rawls 2058 **Factor Endowments, Relative Commodity Prices, and Anything Goes**

By Hugo F. Sonnenschein, University of Chicago

Presented by: **Hugo Sonnenschein**, University of Chicago

Nonconcavifiable Preferences and Social Welfare

By John S. Chipman, University of Minnesota

Presented by: John Chipman, University of Minnesota

Session 9: Risk and Uncertainty

Session Chair: Rabee Tourky, Purdue University

Session type: invited Date: October 14, 2006 Time: 10:30 - 12:00 Location: Rawls 2058

Desire of Flexibility versus Reduction of Ambiguity

By Ani Guerdjikova Cornell University Alexander Zimper University of Cape Town

Presented by: Ani Guerdjikova, Cornell University

Unawareness of Theorems

By Spyros Galanis, University of Rochester

Presented by: Spyros Galanis, University of Rochester

Redoing the Foundations of Decision Theory

By Larry Blume, Cornell University David Easley, Cornell University Joseph Halpern,

Cornell University

Presented by: Larry Blume, Cornell University

Session 10: Social Norms

Session Chair: **Dan Kovenock**, Purdue University

Session type: invited Date: October 14, 2006 Time: 10:30 - 12:00 Location: Rawls 2070

Altruism and Climate

By Ingela Alger, Boston College Jörgen Weibull, Stockholm School of Economics

Presented by: Ingela Alger,

One Chance in a Million: The Economics of Bone Marrow Donation

By Ted Bergstrom, UCSB Rod Garratt, UCSB Damien Sheehan-Connor, UCSB

Presented by: Ted Bergstrom, University of California at Santa Barbara

Endogenous Games and Equilibrium Adaptation of Social Norms and Ethical Constraints

By John Conley, Vanderbilt University William Neilson, University of Tennessee

Presented by: William Neilson, University of Tennessee

Session 11: Industrial Organization II

Session Chair: **Timothy N. Cason**, Purdue University

Session type: invited Date: October 14, 2006 Time: 14:00 - 15:30 Location: Rawls 2077

Long-Lived Consumers, Intertemporal Bundling, and Tacit Collusion

By James D. Dana Jr., Northwestern University Yuk-Fai Fong, Northwestern University

Presented by: Yuk-Fai Fong, Northwestern University

Dynamic Pricing: When (Not) to Reward Consumer Loyalty

By Yongmin Chen, University of Colorado Jason Pearcy, University of Colorado

Presented by: Jason Pearcy, University of Colorado

Equilibrium and Optimal Collusion in Cournot Oligopolies with Unknown Costs

By Subir K. Chakrabarti Department of Economics IUPUI 425 University Blvd. Indianapolis, IN 46202

Presented by: Subir Chakrabarti, Indiana University Purdue University Ind

Session 12: General Equilibrium III

Session Chair: Charalambos Aliprantis, Purdue University

Session type: invited Date: October 14, 2006 Time: 14:00 - 15:30 Location: Rawls 2058

When Worlds Collide: Different Comparative Static Predictions of Continuous and Discrete Agent Models with Land

By Marcus Berliant, Washington University in St. Louis Tarun Sabarwal, Washington University in St. Louis

Presented by: Marcus Berliant, Washington University in St. Louis

A general equilibrium model of spatial economies

By Bernard Cornet University of Kansas and University of Paris 1 Jean-Philippe Medecin University of Paris 1

Presented by: Bernard Cornet, University of Kansas

Virtual Determinacy among Overlapping Generations

By Jonathan Burke Indiana University Purdue University Indianapolis Presented by: Jonathan Burke, Indiana University - Purdue University

Session 13: Macroeconomic Theory II

Session Chair: Drew Saunders, Krannert School of Mgmt, Purdue Universi

Session type: invited Date: October 14, 2006 Time: 14:00 - 15:30 Location: Rawls 2070

On Specialization and Chaos in the 2-sector Leontief Model

By M. Ali Khan, Johns Hopkins University Minako Fujio, Otaru University of Commerce, Japan

Presented by: Minako Fujio, Otaru University of Commerce

Bayesian Learning in Optimal Stochastic Growth

By Christos Koulovatianos, University of Vienna Leonard J. Mirman, University of Virginia Marc Santugini, University of Virginia

Presented by: Marc Santugini, University of Virginia

Dual Learning in a Time Inconsistency Model

By S. Cem Karaman, University of Pittsburgh, Department of Economics

Presented by: Cem Karaman, University of Pittsburgh

Session 14: Mathematical Methods

Session Chair: Rabee Tourky, Purdue University

Session type: invited Date: October 14, 2006

Time: 16:00 - 17:30 Location: Rawls 2058

<u>An Extension of the Dvoretzky-Wald-Wolfowitz Theorem and Equilibrium Purification in Games</u>

By M. Ali Khan, The Johns Hopkins University Kali P. Rath, University of Notre Dame Yeneng Sun, National University of Singapore

Presented by: Kali Rath,

Exit problems in regime-switching models

By Svetlana Boyarchenko, Department of Economics, University of Texas at Austin Sergei Levendorskii, Department of Economics, University of Kansas

Presented by: Sergei Levendorskii,

A note on the convexity and compactness of the integral of a Banach spaced valued correspondence

By Konrad Podczeck

Presented by: Konrad Podczeck, Universitat Wien

Session 15: Auctions II

Session Chair: <u>Timothy N. Cason</u>, Purdue University

Session type: invited Date: October 14, 2006 Time: 16:00 - 17:30 Location: Rawls 2077

Asymmetric Auctions with Resale

By Isa E. Hafalir, Pennsylvania State University Vijay Krishna, Pennsylvania State University Presented by: Isa Hafalir, Penn State University

A comparative analysis of multi-unit and bundle auctions

By Indranil Chakraborty, Department of Economics, National University of Singapore. N. D. Shyamalkumar, Department of Statistics and Actuarial Science.

Presented by: **Indranil Chakraborty**, National University of Singapore

Auction Hosting Site Pricing and Competition

By George Deltas, University of Illinois Thomas D. Jeitschko, Michigan State University Presented by: Thomas Jeitschko, Michigan State University

Session 16: Dynamics of Entry and Exit

Session Chair: Stephen Martin, Purdue University

Session type: invited Date: October 14, 2006 Time: 16:00 - 17:30 Location: Rawls 2070

Industry equilibrium with random exit or default

By Svetlana Boyarchenko, University of Texas, Austin

Presented by: Svetlana Boyarchenko, University of Texas

Entry Deterrence Effect of Advertising on Industry Innovation

By Shi Qi University of Minnesota and Federal Reserve of Minneapolis

Presented by: Shi Qi, University of Minnesota

Are Entrepreneurs Different?

By Neus Herranz University of Illinois Stefan Krasa University of Illinois Anne Villamil

University of Illinois

Presented by: Anne Villamil,

Session 17: Topics in Information

Session Chair: Dan Kovenock, Purdue University

Session type: invited Date: October 15, 2006 Time: 9:00 - 10:30 Location: Rawls 2077

Strategic Information Transmission through Media

By Michael H. Jung Dept of Economics, Pennsylvania State University

Presented by: Michael Jung, public

Peer-to-Peer Networks: A Mechanism Design Approach

By Oksana Loginova, Haibin Lu, X. Henry Wang

Presented by: Oksana Loginova, University of Missouri

Separate Accounting vs. Formula Apportionment: A Private Information Perspective

By Thomas A. Gresik

Presented by: Thomas Gresik, University of Notre Dame

Session 18: Matching and Monetary Models

Session Chair: Gabriele Camera, Purdue University

Session type: invited Date: October 15, 2006

Time: 9:00 - 10:30 Location: Rawls 2070

Anonymous markets and monetary trading

By C. D. Aliprantis, G. Camera, and D. Puzzello

Presented by: **Daniela Puzzello**, University of Kentucky

A Theory of Continuum Economies of Idiosyncratic Shocks and Random Meetings

By Andrei P. Karavaev The Pennsylvania State University

Presented by: Andrei Karavaev, The Pennsylvania State University

Optimal Risk Sharing without Committment in a Model of Money: The Emergence of

Collateral as both Incentive and Risk-management Tool

By David Mills, Federal Reserve Board Robert Reed, University of Kentucky

Presented by: Robert Reed, University of Kentucky

Session 19: Game Theory

Session Chair: Rabee Tourky, Purdue University

Session type: invited Date: October 15, 2006 Time: 9:00 - 10:30 Location: Rawls 2058

Cooperation in an Infinite-Horizon Centipede Game

By David Malueg, Tulane University

Presented by: **DAVID MALUEG**, TULANE UNIVERSITY

Common Knowledge of Language and Iterative Admissibility in a Sender-Receiver Game

By Pei-yu Lo, Brown University

Presented by: Pei-yu Lo, Brown University

Ordinal Games

By Jacques Durieu, University of Saint-Etienne Hans Haller, Virginia Tech Nicolas Querou,

Queen's University, Belfast Philippe Solal, University of Saint-Etienne

Presented by: **Hans Haller**, Virginia Tech

Session 20: Collective Decision Making

Session Chair: James Moore, Purdue University

Session type: invited Date: October 15, 2006 Time: 11:00 - 12:30 Location: Rawls 2058

Freedom, Opportunity and Wellbeing

By James E. Foster, Vanderbilt University

Presented by: **James Foster**,

Nash implementation and opportunity equilibrium

By Biung-Ghi Ju, University of Kansas/Korea University

Presented by: Biung-Ghi Ju, Korea University

Group Identification

By Alan D. Miller, California Institute of Technology

Presented by: Alan Miller, California Institute of Technology

Session 21: Industrial Organization III

Session Chair: WILLIAM NOVSHEK, PURDUE UNIVERSITY

Session type: invited Date: October 15, 2006 Time: 11:00 - 12:30 Location: Rawls 2077

Search with Learning: Understanding Asymmetric Price Adjustments

By Huanxing Yang, Ohio State University Lixin Ye, Ohio State University

Presented by: Lixin Ye, Ohio State University

Multi-Player Bargaining with Endogenous Capacity

By Gabriele Camera, Purdue University Cemil Selcuk, Washington and Lee University

Presented by: Cemil Selcuk, Purdue University

Endogenous Price Leadership and Firm Size Asymmetry: An Experimental Analysis

By Shakun Datta, Purdue University Emmanuel Dechenaux, Kent State University

Presented by: **Emmanuel Dechenaux**, Kent State University

Session 22: Calibration

Session Chair: Paola Boel, Bowdoin College

Session type: invited Date: October 15, 2006 Time: 11:00 - 12:30 Location: 2070

Limited Participation, Labor Market Search and Liquidity Effects

By Yan Li Department of Economics University of Iowa

Presented by: Yan Li, The University of Iowa

On the Optimality of the Friedman Rule with Tax Enforcement

By Marcelo Arbex Department of Economics University of Illinois at Urbana-Champaign Presented by: Marcelo Arbex, University of Illinois Urbana-Champaign

Why Become Obese? The Role of Economic Incentives in Individuals' Bodyweight Choice

By Salam Abdus, University of Minnesota

Presented by: Salam Abdus, University of Minnesota