JOHNS HOPKINS UNIVERSITY
DEPARTMENT OF ECONOMICS

The 2016 NSF/NBER/CEME Conference on Mathematical Economics

Program

Location: Hodson Hall 210

Saturday, Oct. 29

8:15   Continental breakfast
8:35   Welcome

Session I   Dynamic models – Chair: Ali Khan

8:45—9:45   Yeneng Sun, National University of Singapore (with Wei He)
             “Stationary Markov Perfect Equilibria in Discounted Stochastic Games”

9:45—10:30   Philipp Renner, Stanford University (with Karl Schmedders)
             “Dynamic Principal-Agent Models”

10:30 -11:00   Coffee break

Session II   Mechanism Design – Chair: Itay Fainmesser

11:00 – 11:45   Charles Z. Zheng, University of Western Ontario (with Peter Foltin)
             “A Sufficient and Necessary Condition for Conflict Pre-empting Settlements”

11:45—12:30   Roberto Serrano, Brown University (with Takashi Kunimoto)
             “Rationalizable Implementation of Correspondences”

12:30—13:15   Thân Nguyen, Purdue University (with Rakesh Vohra)
             “Stable Matching with Proportionality Constraints”

13:15 – 14:30   Lunch
Session III  Games - new concepts and tools – Chair: John Quah

14:30 – 15:15  Rajiv Vohra, Brown University (with Bhaskar Dutta)

“Rational Expectations and Far-sighted Stability”

15:15 – 16:00  Sangmok Lee, University of Pennsylvania (with Navin Kartik and Daniel Rappoport)

“Single Crossing Differences on Distributions”

16:00 – 16:30  Coffee break

Session IV  Decision Theory - Chair: Edi Karni

16:30 – 17:15  Koji Shirai, Kwansei Gakuin University (with Yuta Inoue)

“Limited Consideration and Limited Data”

17:15 – 18:00  Asen Kochov, University of Rochester (with Antoine Bommier and François Le Grand)

“Monotone Recursive Preferences”

18:30 – 19:15  Pre-dinner gathering and drinks

19:15 – 21:30  Dinner

Sunday, Oct. 30

8:15  Continental breakfast

8:50  Group photograph

Session V  Political Economy – Chair: Ying Chen

9:00 -10:00  Eric Maskin, Harvard University

“Elections and Strategic Voting: Condorcet and Borda”

10:00 – 10:45  Richard Van Weelden, University of Chicago (with Navin Kartik and Stephane Wolton)

“Electoral Ambiguity and Political Representation”
10:45 – 11:15  Coffee break

Session VI  General Equilibrium Theory – Chair: Ali Khan

11:15 – 12:00  Patrick Beissner, Australian National University

“A Theory of Value of Information”

12:00 – 12:45  Joshua Lanier, University of Oxford

“Monotonic Demand for Contingent Consumption”

12:45 – 13:30  Felix Kubler, IBF, University of Zurich and Swiss Finance Institute
(with Herakles Polemarchakis)

“The Identification of Beliefs from Asset Demand”

13:30  Adjourn