

Programme

Cambridge-INET Microeconomic Theory Workshop May 14/15

Chetwynd Room, King's College, Cambridge

May 14

10.00 – 10.30 Registration and Coffee

Reputation

10.30 – 11.30 “Reputational Bargaining” **Dillip Abreu** (Princeton)
Discussant: **Tristan Tomala** (HEC, Paris)

11.30 – 12.30 “The value of reputation in common interest games under imperfect monitoring” **Martin Cripps** (UCL)

12.30 – 13.30 Lunch

Dynamic implementation

13.30 – 14.30 “Repeated Implementation”
Hamid Sabourian (Cambridge University)
Discussant: **Leonardo Felli** (LSE)

14.30 – 15.30 “Approximate Implementation in Markovian Environments”
Ludovic Renou (Essex University)
Discussant: **Francesco Nava** (LSE)

15.30 – 16.00 Coffee

Social Learning and Group Decisions

16.00 – 17.00 “Optimal design for social learning”
Johannes Hoerner (Yale)
Discussant: **V. Bhaskar** (UCL)

17.00 – 18.00 “Group decision making”
Joel Sobel (University of California, San Diego)
Discussant: **Sönje Reiche** (Cambridge University)

19.00 Dinner (by invitation only),
Saltmarsh Rooms, King's College

May 15

Financial Markets

9.00 – 10.00 “Dynamic Trading: Price Inertia, Front-Running and Relationship Banking” **Yuliy Sannikov** (Princeton)
Discussant: **Vasiliki Skreta** (UCL)

10.00 – 10.30 Coffee

Evolution and Bounded Rationality

10.30 – 11.30 “Evolution of Theory of Mind”
Arthur Robson (Simon Fraser University)
Discussant: **Ronny Razin** (LSE)

11.30 – 12.30 “Complex questionnaire, bounded rationality, principal agent” **Ariel Rubinstein** (NYU and Tel Aviv)
Discussant: **Andrew Ellis** (LSE)

12.30 – 13.30 Lunch

Auctions

13.30 – 14.30 “Deferred-Acceptance Heuristic Auctions and U.S. Spectrum Repurposing” **Ilya Segal** (Stanford University)
Discussant: **Aytek Erdil** (Cambridge University)

14.30 – 15.30 “Discrimination in procurement auctions”
Philip Jehiel (UCL)
Discussant: **In-Uck Park** (Bristol University)

15.30 – 16.00 Coffee

Networks

16.00 – 17.00 “Rapid Innovation Diffusion in Social Networks”
Peyton Young (Oxford University)
Discussant: **Sanjeev Goyal** (Cambridge University)