Workshop on Epistemic Game Theory

Stony Brook, NY, July 19-20, 2010

Schedule of Talks

Monday, July 19	
9:00 - 9:50	**Pierpaolo Battigalli** (Università Bocconi) Context-Dependent Forward Induction Reasoning
9:50 - 10:40	**Giacomo Bonanno** (University of California, Davis) AGM belief revision, Perfect Bayesian equilibrium and sequential equilibrium
10:40 - 11:10	*Coffee Break*
11:10 - 11:50	**Alfredo Di Tillio** (Bocconi University) Conditional Beliefs in Dynamic Games
11:50 - 12:30	**Songzi Du** (Stanford University) Correlated Equilibrium via Hierarchies of Beliefs
12:30 – 14:00	*Lunch Break*
14:00 - 14:40	**Andres Perea** (Maastricht University) Belief in the opponents' future rationality
14:40 - 15:20	**Michael Trost** (Albert Ludwig University of Freiburg) On the Equivalence of Iterated Application of a Choice Rule and Common Belief of Applying that Rule
15:20 - 15:50	*Coffee Break*
15:50 - 16:30	**Spyros Galanis** (University of Southampton) Admissibility and Event-Rationality
16:30 - 17:20	**Joseph Halpern** (Cornell University) A Logical Characterization of Iterated Admissibility
18:00 - 21:30	*Reception Dinner at Three Village Inn*

Tuesday, July 20	
9:00 - 9:50	**Martin Meier** (Institut fur Hohere Studien, Wien, and Instituto de Análisis Económico, CSIC) Dynamic Unawareness and Rationalizable Behavior
9:50 - 10:30	**Elias Tsakas** (Maastricht University) A reasoning approach to introspection and unawareness
10:30 - 11:00	*Coffee Break*
11:00 - 11:40	**Willemien Kets** Do You Think About What I Think you Think? Finite Belief Hierarchies in Games
11:40 - 12:20	**Miklos Pinter** (Corvinus University of Budapest) The non-existence of a universal topological type space
12:20 - 14:00	*Lunch Break*
14:00 - 14:40	**Ziv Hellman** (Hebrew University of Jerusalem) Almost Common Priors
14:40 - 15:20	**Akira Yokotani** (University of Rochester) The Belief Hierarchy Representation of Harsanyi Type Spaces with Redundancy
15:20 - 15:50	*Coffee Break*
15:50 - 16:30	**Chih Chun Yang** (University of Rochester) Weak Assumption and Admissibility
16:30 - 17:20	**Adam Brandenburger** (Stern School of Business, New York University) Origins of Epistemic Game Theory