

4th World Congress of the Game Theory Society

Summary of All Sessions

Click [here](#) for an index of all participants

Session ID code	Date/Time	Location	Type	Title	Papers
37	July 22, 2012 9:00-10:30	Building S-E3, Room 213	contributed	Evolutionary Models: Applications	3
52	July 22, 2012 9:00-10:30	Building S-E2, Room 302	contributed	Epistemics: Bounded Rationality	3
58	July 22, 2012 9:00-10:30	Building S-E3, Room 214	contributed	Matching and Market Design	3
90	July 22, 2012 9:00-10:30	Building S-E2, Room 104	contributed	Implementation and Behavior	2
91	July 22, 2012 9:00-10:30	Building S-E2, Room 103	contributed	Random Matching	3
105	July 22, 2012 9:00-10:30	Building S-E3, Room 103	contributed	Political Economy: Dynamics	3
116	July 22, 2012 9:00-10:30	Building S-E3, Room 215	contributed	Foundations of Incomplete Information and Unawareness	3
123	July 22, 2012 9:00-10:30	Building S-E2, Room 304	contributed	Computational Mechanism Design	3
143	July 22, 2012 9:00-10:30	Building S-E2, Room 109	contributed	Experiments: Cooperation	2
154	July 22, 2012 9:00-10:30	Building S-E2, Room 102	contributed	Public Economics and Networks	3
179	July 22, 2012 9:00-10:30	Building S-E2, Room 106	contributed	Reputations	3
201			contributed	Incentives	3

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203	July 22, 2012 9:00-10:30	Building S-E2, Room 303	contributed	Cooperative Games	3
29	July 22, 2012 11:00- 12:30	Building S-E2, Room 104	contributed	Auctions	3
35	July 22, 2012 11:00- 12:30	Building S-E2, Room 304	contributed	Evolutionary Models: Perturbed Best Response Dynamics	3
41	July 22, 2012 11:00- 12:30	Building S-E3, Room 103	contributed	Contract Theory	3
48	July 22, 2012 11:00- 12:30	Building S-E3, Room 213	contributed	Search and Matching	3
54	July 22, 2012 11:00- 12:30	Building S-E3, Room 216	contributed	Epistemics: Iterated Admissibility and Rationalizability	3
77	July 22, 2012 11:00- 12:30	Building S-E2, Room 103	contributed	Resource Sharing	3
88	July 22, 2012 11:00- 12:30	Building S-E2, Room 106	contributed	Implementation	3
102	July 22, 2012 11:00- 12:30	Building S-E3, Room 215	contributed	Political Economy: Rules	3
113	July 22, 2012 11:00- 12:30	Building S-E2, Room 109	contributed	Coordination and Incomplete Information	3
120	July 22, 2012 11:00- 12:30	Building S-E3, Room 214	contributed	Search with Asymmetric Information	3

132	July 22, 2012 11:00- 12:30	Building S-E3, Room 210	contributed	Large Normal Form Games	3
141	July 22, 2012 11:00- 12:30	Building S-E2, Room 303	contributed	Experiments: Leadership and Signaling	3
145	July 22, 2012 11:00- 12:30	Building S-E2, Room 105	contributed	Experiments: Learning	3
152	July 22, 2012 11:00- 12:30	Building S-E3, Room 209	contributed	Dynamic Processes on Networks	3
163	July 22, 2012 11:00- 12:30	Building S-E2, Room 302	contributed	Public Good Allocation	3
186	July 22, 2012 11:00- 12:30	Building S-E2, Room 102	contributed	Allocation Rules	3
6	July 22, 2012 15:15- 16:45	Building S-E3, Room 103	contributed	Mechanism Design	3
12	July 22, 2012 15:15- 16:45	Building S-E3, Room 214	contributed	Dynamic Coordination	3
28	July 22, 2012 15:15- 16:45	Building S-E2, Room 105	contributed	Auctions	3
36	July 22, 2012 15:15- 16:45	Building S-E3, Room 216	contributed	Evolutionary Models: Morality and Trust	3
55	July 22, 2012 15:15- 16:45	Building S-E2, Room 104	contributed	Matching and Market Design	3
64	July 22, 2012	Building S-E2, Room 106	contributed	Mechanism Design	3

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74	July 22, 2012 15:15-16:45	Building S-E3, Room 210	contributed	Network Applications	3
76	July 22, 2012 15:15-16:45	Building S-E2, Room 109	contributed	Constitutions and Voting	3
98	July 22, 2012 15:15-16:45	Building S-E2, Room 304	contributed	Information and Fluctuations in Repeated Games	3
126	July 22, 2012 15:15-16:45	Building S-E2, Room 103	contributed	Political Economy: Groups	3
133	July 22, 2012 15:15-16:45	Building S-E2, Room 303	contributed	Equilibrium, Value, and Dominance	3
142	July 22, 2012 15:15-16:45	Building S-E2, Room 102	contributed	Experiments: Voting and Incomplete Information	3
157	July 22, 2012 15:15-16:45	Building S-E3, Room 215	contributed	Congestion Games, Cost Sharing, and Oligopoly	3
162	July 22, 2012 15:15-16:45	Building S-E2, Room 302	contributed	Bargaining	3
166	July 22, 2012 15:15-16:45	Building S-E3, Room 213	contributed	Experiments: Preferences	2
195	July 22, 2012 15:15-16:45	Building S-E3, Room 209	contributed	Games of Persuasion	3
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27			contributed	Auctions with Asymmetries	3

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56	July 23, 2012 9:00-10:30	Building S-E3, Room 216	contributed	Matching and Market Design	3
85	July 23, 2012 9:00-10:30	Building S-E3, Room 210	contributed	Queueing and Cost Sharing	3
92	July 23, 2012 9:00-10:30	Building S-E2, Room 109	contributed	Repeated Games with Incomplete Information	3
119	July 23, 2012 9:00-10:30	Building S-E2, Room 106	contributed	Incomplete Information	3
125	July 23, 2012 9:00-10:30	Building S-E2, Room 104	contributed	Political Economy: Dynamics	3
139	July 23, 2012 9:00-10:30	Building S-E2, Room 304	contributed	Experiments: Risk and Competition	3
156	July 23, 2012 9:00-10:30	Building S-E2, Room 105	contributed	Complexity of Equilibria	3
158	July 23, 2012 9:00-10:30	Building S-E2, Room 302	contributed	Network Formation	3
161	July 23, 2012 9:00-10:30	Building S-E2, Room 303	contributed	Cooperative Games	3
170	July 23, 2012 9:00-10:30	Building S-E3, Room 103	contributed	Regret and Ambiguity	3
187	July 23, 2012 9:00-10:30	Building S-E3, Room 209	contributed	Coalition Formation	3
198	July 23, 2012 9:00-10:30	Building S-E3, Room 214	contributed	Strategic Communication	3
202	July 23, 2012 9:00-10:30	Building S-E2, Room 103	contributed	Contracting	2

4	July 23, 2012 13:30- 15:00	Building S-E2, Room 102	contributed	Informed Principal	3
10	July 23, 2012 13:30- 15:00	Building S-E3, Room 103	contributed	Strategic Experimentation	3
26	July 23, 2012 13:30- 15:00	Building S-E3, Room 216	contributed	All-Pay Auctions	3
34	July 23, 2012 13:30- 15:00	Building S-E3, Room 213	contributed	Evolutionary Models: Stochastic Stability	3
45	July 23, 2012 13:30- 15:00	Building S-E2, Room 303	contributed	Applied Contracts and Industrial Organization	3
66	July 23, 2012 13:30- 15:00	Building S-E3, Room 215	contributed	Mechanism Design	3
84	July 23, 2012 13:30- 15:00	Building S-E2, Room 103	contributed	Noncooperative Bargaining and Implementation	3
99	July 23, 2012 13:30- 15:00	Building S-E3, Room 214	contributed	Repeated Games	3
106	July 23, 2012 13:30- 15:00	Building S-E2, Room 304	contributed	Political Economy: European Applications	3
131	July 23, 2012 13:30- 15:00	Building S-E2, Room 105	contributed	Games Beyond Expected Utility	3
171	July 23, 2012 13:30- 15:00	Building S-E3, Room 210	contributed	Dynamic Choice and Interdependent Preferences	3
174	July 23, 2012	Building S-E3, Room 209	contributed	Networks	3

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189	July 23, 2012 13:30-15:00	Building S-E2, Room 106	contributed	Allocation Mechanisms	3
191	July 23, 2012 13:30-15:00	Building S-E2, Room 109	contributed	Experiments	3
207	July 23, 2012 13:30-15:00	Building S-E2, Room 104	contributed	Cooperative Games	3
209	July 23, 2012 13:30-15:00	Building S-E2, Room 302	contributed	Algorithmic Game Theory	3
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49	July 24, 2012 9:00-10:30	Building S-E2, Room 109	contributed	Matching and Market Design	3
51	July 24, 2012 9:00-10:30	Building S-E2, Room 104	contributed	Epistemics: Bounded Hierarchies	3
65	July 24, 2012 9:00-10:30	Building S-E2, Room 105	contributed	Social Choice	3
83	July 24, 2012 9:00-10:30	Building S-E2, Room 303	contributed	Risk and Bankruptcy	3
93	July 24, 2012 9:00-10:30	Building S-E3, Room 103	contributed	Private Monitoring	3
103	July 24, 2012 9:00-10:30	Building S-E2, Room 103	contributed	Political Economy: Conflict	2
107	July 24, 2012 9:00-10:30	Building S-E3, Room 214	contributed	Political Economy: Incumbency	2

146	July 24, 2012 9:00-10:30	Building S-E2, Room 102	contributed	Experiments: Auctions	3
151	July 24, 2012 9:00-10:30	Building S-E2, Room 304	contributed	Applications of Incomplete Information Games	3
153	July 24, 2012 9:00-10:30	Building S-E2, Room 302	contributed	Bargaining and Cooperation in Networks	3
168	July 24, 2012 9:00-10:30	Building S-E3, Room 213	contributed	Choice Theory	3
196	July 24, 2012 9:00-10:30	Building S-E3, Room 209	contributed	Communication in Auctions and Markets	3
206	July 24, 2012 9:00-10:30	Building S-E3, Room 216	contributed	Cooperative Games	3
212	July 24, 2012 13:45-15:00	Building S-E2, Room 101	poster	Poster Session I	29
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17	July 24, 2012 15:15-16:45	Building S-E3, Room 215	contributed	Distribution Games	2
23	July 24, 2012 15:15-16:45	Building S-E3, Room 103	contributed	Auctions	3
32	July 24, 2012 15:15-16:45	Building S-E2, Room 303	contributed	Evolutionary Models: Local Interaction and Efficiency	3
43	July 24, 2012 15:15-16:45	Building S-E2, Room 304	contributed	Dynamic Contracts	3
72	July 24, 2012 15:15-16:45	Building S-E2, Room 109	contributed	Networks	3

82	July 24, 2012 15:15- 16:45	Building S-E2, Room 302	contributed	Cooperative Solution Concepts	3
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129	July 24, 2012 15:15- 16:45	Building S-E2, Room 105	contributed	Bargaining and Market Games	3
136	July 24, 2012 15:15- 16:45	Building S-E2, Room 103	contributed	Experiments: Bargaining	2
140	July 24, 2012 15:15- 16:45	Building S-E3, Room 210	contributed	Experiments: Principal-Agent	3
169	July 24, 2012 15:15- 16:45	Building S-E2, Room 106	contributed	Choice Theory	2
175	July 24, 2012 15:15- 16:45	Building S-E3, Room 213	contributed	Computational Models	2
177	July 24, 2012 15:15- 16:45	Building S-E3, Room 216	contributed	Reputations	3
185	July 24, 2012 15:15- 16:45	Building S-E2, Room 102	contributed	Roommate and Marriage Problem	3
210	July 24, 2012 15:15- 16:45	Building S-E2, Room 104	contributed	Algorithmic Game Theory	3
16	July 25, 2012 9:00-10:30	Building S-E3, Room 103	contributed	Dynamic Games	3
22	July 25, 2012 9:00-10:30	Building S-E2, Room 103	contributed	Contests	3

40	July 25, 2012 9:00-10:30	Building S-E2, Room 102	contributed	Learning	3
46	July 25, 2012 9:00-10:30	Building S-E3, Room 215	contributed	Matching and Market Design	3
68	July 25, 2012 9:00-10:30	Building S-E2, Room 109	contributed	Resource Allocation	3
81	July 25, 2012 9:00-10:30	Building S-E3, Room 216	contributed	Cooperation with Coalition Structures	3
96	July 25, 2012 9:00-10:30	Building S-E3, Room 214	contributed	Strategies in Repeated Games	3
110	July 25, 2012 9:00-10:30	Building S-E2, Room 106	contributed	Political Economy: Policy Selection	3
117	July 25, 2012 9:00-10:30	Building S-E2, Room 104	contributed	Type Spaces and Robustness	3
122	July 25, 2012 9:00-10:30	Building S-E3, Room 213	contributed	Algorithmic Market Design	3
130	July 25, 2012 9:00-10:30	Building S-E2, Room 303	contributed	Bayesian Games and Common Knowledge	3
137	July 25, 2012 9:00-10:30	Building S-E2, Room 304	contributed	Experiments: Bounded Rationality	3
159	July 25, 2012 9:00-10:30	Building S-E2, Room 302	contributed	Network Applications	2
184	July 25, 2012 9:00-10:30	Building S-E3, Room 210	contributed	Assignment Game	3
194	July 25, 2012 9:00-10:30	Building S-E2, Room 105	contributed	Communication in Trading, Politics, and Firms	3
205	July 25, 2012 9:00-10:30	Building S-E3, Room 209	contributed	Cooperative Games	3
213	July 25, 2012	Building S-E2, Room 101	poster	Poster Session II	33

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15	July 25, 2012 15:15-16:45	Building S-E2, Room 104	contributed	Dynamic Games	3
21	July 25, 2012 15:15-16:45	Building S-E2, Room 102	contributed	Auctions	3
31	July 25, 2012 15:15-16:45	Building S-E2, Room 303	contributed	Contracts and Moral Hazard	3
39	July 25, 2012 15:15-16:45	Building S-E2, Room 304	contributed	Evolutionary Models: Population Dynamics	3
70	July 25, 2012 15:15-16:45	Building S-E2, Room 302	contributed	Networks, Groups, and Coalitions	3
109	July 25, 2012 15:15-16:45	Building S-E3, Room 209	contributed	Political Economy: Parties	3
111	July 25, 2012 15:15-16:45	Building S-E3, Room 210	contributed	Political Design	3
208	July 25, 2012 15:15-16:45	Building S-E3, Room 216	contributed	Algorithmic Game Theory	3
147	July 25, 2012 15:15-16:45	Building S-E2, Room 106	contributed	Experiments: Forward and Backward Induction	3
167	July 25, 2012 15:15-16:45	Building S-E3, Room 213	contributed	Dynamic Decisions	3

173	July 25, 2012 15:15- 16:45	Building S-E3, Room 215	contributed	Dynamic Contracting	3
178	July 25, 2012 15:15- 16:45	Building S-E2, Room 109	contributed	Reputations	3
183	July 25, 2012 15:15- 16:45	Building S-E2, Room 105	contributed	Market Design and Mechanism Design	3
193	July 25, 2012 15:15- 16:45	Building S-E2, Room 103	contributed	Information Acquisition and Transmission	3
204	July 25, 2012 15:15- 16:45	Building S-E3, Room 103	contributed	Cooperative Games	3
215	July 26, 2012 9:00-10:30	Building S-E3, Room 210	contributed	Collective Choice	3
14	July 26, 2012 9:00-10:30	Building S-E2, Room 102	contributed	Differential Games	3
19	July 26, 2012 9:00-10:30	Building S-E3, Room 216	contributed	Combinatorial Auctions	2
38	July 26, 2012 9:00-10:30	Building S-E2, Room 104	contributed	Evolutionary Models: Equilibrium Selection	3
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67	July 26, 2012 9:00-10:30	Building S-E2, Room 303	contributed	Incentive Contracts	3
71	July 26, 2012 9:00-10:30	Building S-E2, Room 109	contributed	Networks	3
78	July 26, 2012 9:00-10:30	Building S-E2, Room 304	contributed	Cooperative Solution Concepts	3
95			contributed	Dynamic Games	3

	July 26, 2012 9:00-10:30	Building S-E2, Room 302			
108	July 26, 2012 9:00-10:30	Building S-E2, Room 105	contributed	Political Economy: Information	3
115	July 26, 2012 9:00-10:30	Building S-E3, Room 214	contributed	Bargaining with Incomplete Information	3
128	July 26, 2012 9:00-10:30	Building S-E3, Room 213	contributed	Large Extensive Form Games	3
144	July 26, 2012 9:00-10:30	Building S-E3, Room 215	contributed	Experiments: Social Preferences	2
164	July 26, 2012 9:00-10:30	Building S-E2, Room 106	contributed	Fair Division	3
180	July 26, 2012 9:00-10:30	Building S-E3, Room 209	contributed	Applied Industrial Organization	2
197	July 26, 2012 9:00-10:30	Building S-E2, Room 103	contributed	Applications of Cheap Talk and Signaling	3
11	July 26, 2012 11:00-12:30	Building S-E3, Room 215	contributed	Learning and Refinements	3
13	July 26, 2012 11:00-12:30	Building S-E2, Room 104	contributed	Differential Games	3
214	July 26, 2012 11:00-12:30	Building S-E3, Room 214	contributed	Implementation	2
44	July 26, 2012 11:00-12:30	Building S-E2, Room 303	contributed	Applied Contracts and Industrial Organization	3
73	July 26, 2012 11:00-12:30	Building S-E2, Room 304	contributed	Network Applications	2
80			contributed	Strategic Issues of Cooperation	3

	July 26, 2012 11:00- 12:30	Building S-E3, Room 209			
87	July 26, 2012 11:00- 12:30	Building S-E2, Room 109	contributed	Implementation	3
89	July 26, 2012 11:00- 12:30	Building S-E2, Room 103	contributed	Mechanism Design	2
127	July 26, 2012 11:00- 12:30	Building S-E3, Room 216	contributed	Political Economy: Rules	3
138	July 26, 2012 11:00- 12:30	Building S-E3, Room 213	contributed	Experiments: Public Goods	3
150	July 26, 2012 11:00- 12:30	Building S-E3, Room 210	contributed	Applications of Incomplete Information Games	3
165	July 26, 2012 11:00- 12:30	Building S-E2, Room 105	contributed	Beliefs and Markets	3
181	July 26, 2012 11:00- 12:30	Building S-E2, Room 302	contributed	Cultural Models	3
188	July 26, 2012 11:00- 12:30	Building S-E2, Room 106	contributed	Matching Markets	3
199	July 26, 2012 11:00- 12:30	Building S-E3, Room 103	contributed	Political Economy	3
211	July 26, 2012 11:00- 12:30	Building S-E2, Room 102	contributed	Algorithmic Game Theory	3

174 sessions, 560 papers, and 0 presentations with no associated papers

4th World Congress of the Game Theory Society

Complete List of All Sessions

Session ID 37: Evolutionary Models: Applications

Session Chair: [Erik Mohlin](#), University College London

Session type: contributed

Date: July 22, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 213

1. [Inequality and Risk Taking Behaviour](#)

By Ed Hopkins; University of Edinburgh

Presented by: [Ed Hopkins](#), University of Edinburgh

2. [Endowment as a Blessing](#)

By Sivan Frenkel; Hebrew University of Jerusalem

Yuval Heller; University of Oxford

Roe Teper; University of Pittsburgh

Presented by: [Yuval Heller](#), University of Oxford

3. [Learning by Imitation in Theory, Field and Lab](#)

By Erik Mohlin; University College London

Robert Ostling; Stockholm University

Joseph Wang; National Taiwan University

Presented by: [Erik Mohlin](#), University College London

Session ID 52: Epistemics: Bounded Rationality

Session Chair: [Andrés Perea](#), Maastricht University

Session type: contributed

Date: July 22, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 302

1. An Epistemic Approach to Mechanism Design

By Jing Chen; MIT

Silvio Micali; MIT

Rafael Pass; Cornell University

Presented by: [Rafael Pass](#), Cornell University**2. Approximate Knowledge of Rationality and Correlated Equilibria**

By Fabrizio Germano; Universitat Pompeu Fabra

Peio Zuazo-Garin; Universidad del Pais Vasco

Presented by: [Fabrizio Germano](#), Universitat Pompeu Fabra**3. Utility Proportional Beliefs**

By Christian Bach; Maastricht University

Andrés Perea; Maastricht University

Presented by: [Andrés Perea](#), Maastricht University**Session ID 58: Matching and Market Design**Session Chair: [Siwei Chen](#), University of Rochester

Session type: contributed

Date: July 22, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 214

1. Two new fairness notions in the assignment of indivisible resources

By Nanyang Bu; University of Rochester

Presented by: [Nanyang Bu](#), University of Rochester**2. When is the Boston Mechanism Game Dominance Solvable?**

By Chia-Ling Hsu; University of Illinois

Presented by: [Chia-Ling Hsu](#), University of Illinois**3. Allocating Tasks When Some May Get Canceled or Additional Ones May Arrive**

By Azar Abizada; University of Rochester

Siwei Chen; University of Rochester

Presented by: [Siwei Chen](#), University of Rochester**Session ID 90: Implementation and Behavior**

Session Chair: [Naoki Yoshihara](#), Institute of Economic Research

Session type: contributed

Date: July 22, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 104

1. [Natural Implementation with Partially Honest Agents](#)

By Michele Lombardi; Maastricht University

Naoki Yoshihara; Institute of Economic Research

Presented by: [Michele Lombardi](#), Maastricht University

2. [Partially-Honest Nash Implementation: Characterization Results](#)

By Naoki Yoshihara; Institute of Economic Research

Presented by: [Naoki Yoshihara](#), Institute of Economic Research

Session ID 91: Random Matching

Session Chair: [Joyee Deb](#), New York University

Session type: contributed

Date: July 22, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 103

1. Strongly Uniform Equilibrium in Repeated Anonymous Random Matching Games

By Joyee Deb; New York University

Julio González-Díaz; University of Santiago de Compostela

Jerome Renault; University of Toulouse

Presented by: [Joyee Deb](#), New York University

2. [Cooperation in Large Societies](#)

By Francesc Dilme; University of Pennsylvania

Presented by: [Francesc Dilme](#), University of Pennsylvania

3. [Behavioral Diversity in Voluntarily Separable Repeated Prisoner's Dilemma](#)

By Takako Fujiwara-Greve; Keio University

Masahiro Okuno-Fujiwara; Ryutsu Keizai University

Presented by: [Takako Fujiwara-Greve](#), Keio University

Session ID 105: Political Economy: Dynamics

Session Chair: [Georgy Egorov](#), Northwestern University

Session type: contributed

Date: July 22, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 103

1. Dynamic Legislative Bargaining with Endogenous Proposers

By Pohan Fong; City University of Hong Kong

Presented by: Pohan Fong, City University of Hong Kong

2. Does Majority Rule Produce Hasty Decisions?

By Jimmy Chan; The Shanghai School of Finance and Economics

Presented by: Jimmy Chan, The Shanghai School of Finance and Economics

3. Markov Voting Equilibrium: Theory and Applications

By Daron Acemoglu; Massachusetts Institute of Technology

Georgy Egorov; Northwestern University

Konstantin Sonin; New Economic School

Presented by: Georgy Egorov, Northwestern University

Session ID 116: Foundations of Incomplete Information and Unawareness

Session Chair: Antonio Penta, University of Wisconsin, Madison

Session type: contributed

Date: July 22, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 215

1. Generalized Type Spaces

By Miklos Pinter; Corvinus University of Budapest

Zsolt Udvari; Central European University

Presented by: Zsolt Udvari, Central European University

2. Conditional Dominance in Games with Unawareness

By Martin Meier; IHS (Institut für Höhere Studien)

Burkhard Schipper; University of California, Davis

Presented by: Burkhard Schipper, University of California, Davis

3. Backward Induction Reasoning in Games with Incomplete Information

By Antonio Penta; University of Wisconsin, Madison

Presented by: [Antonio Penta](#), University of Wisconsin, Madison

Session ID 123: Computational Mechanism Design

Session Chair: [Asghar Haghi](#), Amir Kabir University of Technology

Session type: contributed

Date: July 22, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 304

1. [The Vickrey-Target Strategy and the Core in Ascending Combinatorial Auctions](#)

By Ryuji Sano; Osaka University

Presented by: [Ryuji Sano](#), Osaka University

2. [On Profit-Maximizing Mechanisms for Providing Public Goods](#)

By Gergely Csapo; Maastricht University

Rudolf Muller; Maastricht University

Presented by: [Gergely Csapo](#), Maastricht University

3. [Finding Nash and Stackelberg Equilibrium for Warehouse Inventory in Supply Chain Managment](#)

By Asghar Haghi; Amir Kabir University of Technology

Farzad Didehvar; Amir Kabir University of Technology

Mir Mahdi Seyyed Esfehiani; Amir Kabir University of Technology

Presented by: [Asghar Haghi](#), Amir Kabir University of Technology

Session ID 143: Experiments: Cooperation

Session Chair: [Maria Bigoni](#), University of Bologna

Session type: contributed

Date: July 22, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 109

1. [On the Acceptance of Apologies](#)

By Urs Fischbacher; Universität Konstanz

Verena Utikal; University of Konstanz

Presented by: [Urs Fischbacher](#), Universität Konstanz

2. [Time Horizon and Cooperation in Continuous Time](#)

By Maria Bigoni; University of Bologna
 Marco Casari; University of Bologna
 Andrzej Skrzypacz; Stanford University
 Giancarlo Spagnolo; University of Tor Vergata and SITE
 Presented by: [Maria Bigoni](#), University of Bologna

Session ID 154: Public Economics and Networks

Session Chair: [Nizar Allouch](#), Queen Mary, University of London
 Session type: contributed
 Date: July 22, 2012
 Time: 9:00 - 10:30
 Location: Building S-E2, Room 102

1. The Stability of Networks in Provision of Public Goods

By Mehtap Isik; Bogazici University
 Unal Zenginobuz; Bogazici University
 Presented by: [Mehtap Isik](#), Bogazici University

2. Compliance Behavior in Networks: Evidence from a Field Experiment

By Friederike Mengel; Nottingham University and Maastricht University
 Presented by: [Friederike Mengel](#), Nottingham University and Maastricht University

3. On the Private Provision of Public Goods on Networks

By Nizar Allouch; Queen Mary, University of London
 Presented by: [Nizar Allouch](#), Queen Mary, University of London

Session ID 179: Reputations

Session Chair: [Yi Zhang](#), Singapore Management University
 Session type: contributed
 Date: July 22, 2012
 Time: 9:00 - 10:30
 Location: Building S-E2, Room 106

1. Competing Reputations Under Free Entry

By Bernardita Vial; Pontificia Universidad Catolica de Chile
 Felipe Zurita; Pontificia Universidad Católica de Chile
 Presented by: [Felipe Zurita](#), Pontificia Universidad Católica de Chile

2. Image Concerns and the Provision of Quality

By Jana Friedrichsen; University of Mannheim

Presented by: [Jana Friedrichsen](#), University of Mannheim

3. [Reputation Building Through Failure](#)

By Yi Zhang; Singapore Management University

Huan Wang; CASS

Presented by: [Yi Zhang](#), Singapore Management University

Session ID 201: Incentives

Session Chair: [Pierre Fleckinger](#), Paris School of Economics - University of Paris 1

Session type: contributed

Date: July 22, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 105

1. [Bargaining with Uncertain Commitment: On the Limits of Disagreement](#)

By Rohan Dutta; Washington University in St. Louis

Presented by: [Rohan Dutta](#), Washington University in St. Louis

2. [Lottery versus All-Pay Auction Contests: A Revenue Dominance Theorem](#)

By Joerg Franke; TU Dortmund

Christian Kanzow; Universitaet Wuerzburg

Wolfgang Leininger; Universitaet Dortmund

Alexandra Schwartz; Universitaet Wuertzburg

Presented by: [Wolfgang Leininger](#), Universitaet Dortmund

3. [Incentives for Quality in Friendly and Hostile Environments](#)

By Pierre Fleckinger; Paris School of Economics - University of Paris 1

Matthieu Glachant; Mines Paris Tech

Gabrielle Moineville; Mines Paris Tech

Presented by: [Pierre Fleckinger](#), Paris School of Economics - University of Paris 1

Session ID 203: Cooperative Games

Session Chair: [Giorgos Stamatopoulos](#), University of Crete

Session type: contributed

Date: July 22, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 303

1. Stochastic Bankruptcy Games

By Helga Habis; Corvinus University of Budapest

P. Jean-Jacques Herings; Maastricht University

Presented by: [Helga Habis](#), Corvinus University of Budapest

2. The Kernel of a Patent Licensing Game

By Shin Kishimoto; Tokyo Institute of Technology

Naoki Watanabe; University of Tsukuba

Presented by: [Shin Kishimoto](#), Tokyo Institute of Technology

3. Cooperative Oligopoly Games with Boundedly Rational Firms

By Paraskevas Lekeas; University of Crete

Giorgos Stamatopoulos; University of Crete

Presented by: [Giorgos Stamatopoulos](#), University of Crete

Session ID 29: Auctions

Session Chair: [Gaurab Aryal](#), The Australian National University

Session type: contributed

Date: July 22, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 104

1. First Price Package Auction with Many Traders

By Yasuhiro Shirata; Hitotsubashi University

Presented by: [Yasuhiro Shirata](#), Hitotsubashi University

2. Polarization in Competitive Bidding

By Charles Zheng; University of Western Ontario

Presented by: [Charles Zheng](#), University of Western Ontario

3. A Point Decision for Partially Identified Auction Models

By Gaurab Aryal; The Australian National University

Dong-Hyuk Kim; Centre for the Study of Choice

Presented by: [Gaurab Aryal](#), The Australian National University

Session ID 35: Evolutionary Models: Perturbed Best Response Dynamics

Session Chair: [Ratul Lahkar](#), Institute for Financial Management and Research (IFMR)

Session type: contributed

Date: July 22, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 304

1. Random Belief Learning: A Principled Smooth Best Response

By David Leslie; University of Bristol

Presented by: [David Leslie](#), University of Bristol

2. [Quantal Response Methods for Equilibrium Selection](#)

[\[slides\]](#)

By Boyu Zhang; University of Vienna

Josef Hofbauer; University of Vienna

Presented by: [Boyu Zhang](#), University of Vienna

3. [The Continuous Logit Dynamic and Price Dispersion](#)

By Ratul Lahkar; Institute for Financial Management and Research (IFMR)

Presented by: [Ratul Lahkar](#), Institute for Financial Management and Research (IFMR)

Session ID 41: Contract Theory

Session Chair: [Gorkem Celik](#), ESSEC Business School

Session type: contributed

Date: July 22, 2012

Time: 11:00 - 12:30

Location: Building S-E3, Room 103

1. [How to Throw a Party: Multi-Agent Contracting with Heterogeneous Externalities](#)

[\[slides\]](#)

By Eyal Winter; Center for the Study of Rationality

Presented by: [Eyal Winter](#), Center for the Study of Rationality

2. [Renegotiation-Proof Third-Party Contracts under Asymmetric Information](#)

By Emanuele Gerratana; Columbia University

Levent Kockesen; Koc University

Presented by: [Levent Kockesen](#), Koc University

3. [Reciprocal Relationships and Mechanism Design](#)

[\[slides\]](#)

By Gorkem Celik; ESSEC Business School
 Michael Peters; University of British Columbia

Presented by: [Gorkem Celik](#), ESSEC Business School

Session ID 48: Search and Matching

Session Chair: [Wojciech Olszewski](#), Northwestern University

Session type: contributed

Date: July 22, 2012

Time: 11:00 - 12:30

Location: Building S-E3, Room 213

1. Equilibrium Unemployment in a General Equilibrium Model

[\[slides\]](#)

By Keshab Bhattarai; University of Hull

Presented by: [Keshab Bhattarai](#), University of Hull

2. [Dynamic Multilateral Markets](#)

By Arnold Polanski; University of East Anglia

Emiliya Lazarova; University of Birmingham

Presented by: [Arnold Polanski](#), University of East Anglia

3. [Search with Information Acquisition](#)

By Wojciech Olszewski; Northwestern University

Presented by: [Wojciech Olszewski](#), Northwestern University

Session ID 54: Epistemics: Iterated Admissibility and Rationalizability

Session Chair: [Amanda Friedenberg](#), Arizona State University

Session type: contributed

Date: July 22, 2012

Time: 11:00 - 12:30

Location: Building S-E3, Room 216

1. [Comprehensive Rationalizability](#)

By Martin Meier; IHS (Institut für Höhere Studien)

Presented by: [Martin Meier](#), IHS (Institut für Höhere Studien)

2. [That's All I Know: A Logical Characterization of Iterated Admissibility and Extensive Form Rationalizability](#)

By Joseph Halpern; Cornell University

Rafael Pass; Cornell University

Presented by: [Joseph Halpern](#), Cornell University

3. [Iterated Dominance Revisited](#)

By Amanda Friedenberg; Arizona State University

Howard Keisler; University of Wisconsin-Madison

Presented by: [Amanda Friedenberg](#), Arizona State University

Session ID 77: Resource Sharing

Session Chair: [Jorge Alcalde-Unzu](#), Public University of Navarre

Session type: contributed

Date: July 22, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 103

1. [Existence of Efficient Envy-Free Allocations of a Heterogeneous Divisible Commodity with Nonadditive Utilities](#)

By Farhad Husseinov; Bilkent University

Nobusumi Sagara; Hosei University

Presented by: [Nobusumi Sagara](#), Hosei University

2. [The Sequential Equal Surplus Division for Sharing a River](#)

By Sylvain Beal; Université de Franche Comté

Amandine Ghintran; Université Lille 3, EQUIPPE

Eric Rémila; Université de Lyon, LIP, UMR 5668 CNRS-ENS Lyon-Université Lyon 1

Philippe Solal; University of St. Etienne

Presented by: [Sylvain Beal](#), Université de Franche Comté

3. [Sharing a Polluted River: The Responsibility Rule](#)

By Jorge Alcalde-Unzu; Public University of Navarre

María Gómez-Rúa; Universidade de Vigo

Elena Molis; University of Granada

Presented by: [Jorge Alcalde-Unzu](#), Public University of Navarre

Session ID 88: Implementation

Session Chair: [Semih Koray](#), Bilkent University

Session type: contributed

Date: July 22, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 106

1. [Nash Implementation via Potential Game Forms](#)

By Ville Korpela; University of Turku

Presented by: [Ville Korpela](#), University of Turku

2. [Strong Nash Implementability via Critical Profiles](#)

By Pelin Pasin Cowley; Bilkent University

Presented by: [Pelin Pasin Cowley](#), Bilkent University

3. [Implementation via Codes of Rights](#)

By Semih Koray; Bilkent University

Kemal Yildiz; New York University

Presented by: [Semih Koray](#), Bilkent University

Session ID 102: Political Economy: Rules

Session Chair: [Eduardo Perez-Richet](#), Ecole Polytechnique

Session type: contributed

Date: July 22, 2012

Time: 11:00 - 12:30

Location: Building S-E3, Room 215

1. [Experimental Evidence on Condorcet-Efficiency and Strategic Voting: Approval vs Plurality Voting](#)

By Đura Granić; University of Konstanz

Presented by: [Đura Granić](#), University of Konstanz

2. [Quorum Rules and Shareholder Voting](#)

By Patricia Charlety; Essec Business School

Marie-Cecile Fagart; Universite Paris 5

Presented by: [Patricia Charlety](#), Essec Business School

3. [Choosing Choices: Agenda Selection with Uncertain Issues](#)

By Raphael Godefroy; Paris School of Economics

Eduardo Perez-Richet; Ecole Polytechnique

Presented by: [Eduardo Perez-Richet](#), Ecole Polytechnique

Session ID 113: Coordination and Incomplete Information

Session Chair: [Colin Stewart](#), University of Toronto

Session type: contributed

Date: July 22, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 109

1. [Strongly Rational Equilibrium in a Global Game with Strategic Substitutes](#)

By Rodrigo Harrison; Pontificia Universidad Católica de Chile

Pedro Jara-Moroni; Universidad de Santiago de Chile

Presented by: [Rodrigo Harrison](#), Pontificia Universidad Católica de Chile

2. [Asset Prices and Limited Market Participation under Earnings Management](#)

By Bo Sun; Federal Reserve Board of Governors

Presented by: [Bo Sun](#), Federal Reserve Board of Governors

3. [Influential Opinion Leaders](#)

By Jakub Steiner; Northwestern University

Colin Stewart; University of Toronto

Presented by: [Colin Stewart](#), University of Toronto

Session ID 120: Search with Asymmetric Information

Session Chair: [Kaustav Das](#), Pennsylvania State University

Session type: contributed

Date: July 22, 2012

Time: 11:00 - 12:30

Location: Building S-E3, Room 214

1. [A Theory of Search with Deadlines and Uncertain Recall](#)

By Nuray Akin; University of Miami

Brennan Platt; Brigham Young University

Presented by: [Nuray Akin](#), University of Miami

2. [Competition in R&D and Sharing of Innovative Knowledge](#)

By Kaustav Das; Pennsylvania State University

Presented by: [Kaustav Das](#), Pennsylvania State University

3. [Search with Adverse Selection](#)

By Stephan Lauermann; University of Michigan
Asher Wolinsky; Northwestern University

Presented by: [Stephan Lauermann](#), University of Michigan

Session ID 132: Large Normal Form Games

Session Chair: [Elnaz Bajoori](#), Maastricht university

Session type: contributed

Date: July 22, 2012

Time: 11:00 - 12:30

Location: Building S-E3, Room 210

1. [Rationalizability in General Situations](#)

By Xiao Luo; National University of Singapore

Presented by: [Xiao Luo](#), National University of Singapore

2. An Algebraic Approach to Infinite Games

By Valerio Capraro; University of Neuchatel

Marco Scarsini; LUISS

Presented by: [Valerio Capraro](#), University of Neuchatel

3. [Perfect Equilibrium in Games with Compact Action Spaces](#)

By Elnaz Bajoori; Maastricht university

Presented by: [Elnaz Bajoori](#), Maastricht university

Session ID 141: Experiments: Leadership and Signaling

Session Chair: [Sudeep Ghosh](#), Hong Kong Polytechnic University

Session type: contributed

Date: July 22, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 303

1. [Leadership in Prisoner's Dilemma with Inequity Aversive Preferences](#)

By Koji Abe; Osaka University

Hajime Kobayashi; Kansai University

Hideo Suehiro; Kobe University

Presented by: [Hajime Kobayashi](#), Kansai University

2. [Experiments on the Emergence of Leadership in Teams](#)

By Koji Abe; Osaka University
 Hajime Kobayashi; Kansai University
 Hideo Suehiro; Kobe University
 Presented by: [Koji Abe](#), Osaka University

3. [Corporate Governance, Signaling and Reputation Formation by Managers](#)

By Sudeep Ghosh; Hong Kong Polytechnic University
 Bin Srinidhi; City University of Hong Kong
 Presented by: [Sudeep Ghosh](#), Hong Kong Polytechnic University

Session ID 145: Experiments: Learning

Session Chair: [Andrea Leuermann](#), University of Heidelberg
 Session type: contributed
 Date: July 22, 2012
 Time: 11:00 - 12:30
 Location: Building S-E2, Room 105

1. [An Experimental Test of Nash Equilibrium versus Evolutionary Stability](#)

By Moshe Hoffman; University of California-San Diego
 Sigrid Suetens; Tilburg University
 Martin Nowak; Harvard University
 Uri Gneezy; University of California-San Diego
 Presented by: [Moshe Hoffman](#), University of California-San Diego

2. [Temptation, Learning, and Backward Induction in Sequential Decision Tasks](#)

By William Neilson; University of Tennessee
 Michael Price; University of Tennessee and NBER
 Mikhael Shor; University of Connecticut
 Presented by: [Mikhael Shor](#), University of Connecticut

3. Reputational Herding in Financial Markets: A Laboratory Experiment

By Andrea Leuermann; University of Heidelberg
 Andreas Roider; University of Heidelberg
 Presented by: [Andrea Leuermann](#), University of Heidelberg

Session ID 152: Dynamic Processes on Networks

Session Chair: [Jeff Shamma](#), Georgia Institute of Technology
 Session type: contributed
 Date: July 22, 2012
 Time: 11:00 - 12:30

Location: Building S-E3, Room 209

1. [Naive Learning in Social Networks: Imitating the Most Successful Neighbor](#)

By Nikolas Tsakas; Universidad Carlos III de Madrid

Presented by: [Nikolas Tsakas](#), Universidad Carlos III de Madrid

2. [Consensus and Disagreement in Social Networks on a Finite Set of Alternatives: A Non-Bayesian Learning Analysis](#)

By Manuel Mueller-Frank; Nuffield College and University of Oxford

Presented by: [Manuel Mueller-Frank](#), Nuffield College and University of Oxford

3. [Control of Preferences in Social Networks](#)

By Georgios Chasparis; Lund University

Jeff Shamma; Georgia Institute of Technology

Presented by: [Jeff Shamma](#), Georgia Institute of Technology

Session ID 163: Public Good Allocation

Session Chair: [Lars Ehlers](#), Universite Montreal

Session type: contributed

Date: July 22, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 302

1. [Independence Axioms for Water Allocation](#)

By Rene van den Brink; VU University Amsterdam

Arantza Estevez-Fernandez; VU University

Gerard van der Laan; VU University Amsterdam

Nigel Moes; VU Universiteit Amsterdam

Presented by: [Rene van den Brink](#), VU University Amsterdam

2. [Allocation Rules on Networks](#)

By Rahmi Ilkilic; Bilkent University

Cagatay Kayi; Universidad del Rosario

Presented by: [Rahmi Ilkilic](#), Bilkent University

3. [Regulation via the Polluter-Pays Principle](#)

By Stefan Ambec; Toulouse School of Economics

Lars Ehlers; Universite Montreal

Presented by: [Lars Ehlers](#), Universite Montreal

Session ID 186: Allocation Rules

Session Chair: [Szilvia Papai](#), Concordia University

Session type: contributed

Date: July 22, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 102

1. [The Daycare Assignment: A Dynamic Matching Problem](#)

By Norovsambuu Tumennasan; Aarhus University

John Kennes; Aarhus University

Daniel Monte; Simon Fraser University

Presented by: [Norovsambuu Tumennasan](#), Aarhus University

2. [Effective Affirmative Action in School Choice](#)

By Isa Hafalir; Carnegie Mellon University

Presented by: [Isa Hafalir](#), Carnegie Mellon University

3. [Matching With Minimal Priority Rights](#)

By Szilvia Papai; Concordia University

Presented by: [Szilvia Papai](#), Concordia University

Session ID 6: Mechanism Design

Session Chair: [Konrad Mierendorff](#), University of Zürich

Session type: contributed

Date: July 22, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 103

1. A Characterization of Separating Equilibrium in Multidimensional Signaling Games

By Jiwoong Lee; Maastricht University

Rudolf Mueller; Maastricht University

Dries Vermeulen; Maastricht University

Presented by: [Dries Vermeulen](#), Maastricht University

2. [A General Approach for Screening Problems without the Single-Crossing Property](#)

By Nicolas Figueroa; Universidad de Chile

Tibor Heumann; Yale University

Presented by: [Tibor Heumann](#), Yale University

3. [Generalized Reduced Form Auctions: A Network-Flow Approach](#)

By Konrad Mierendorff; University of Zürich

Yeon-Koo Che; Columbia University

Jinwoo Kim; Yonsei University

Presented by: [Konrad Mierendorff](#), University of Zürich

Session ID 12: Dynamic Coordination

Session Chair: [Jakub Steiner](#), Northwestern University

Session type: contributed

Date: July 22, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 214

1. [Consistent Core Enlargements in Roommate Problems](#)

By Ipek Ozkal Sanver; Istanbul Bilgi University

Presented by: [Ipek Ozkal Sanver](#), Istanbul Bilgi University

2. [Leaders and Followers in a Speculative Attack](#)

By Lucia Esposito; Bank of Italy & Boston University

Presented by: [Lucia Esposito](#), Bank of Italy & Boston University

3. [Sand in the Wheels: A Dynamic Global-Game Approach](#)

[\[slides\]](#)

By Laurent Mathevet; University of Texas at Austin

Jakub Steiner; Northwestern University

Presented by: [Jakub Steiner](#), Northwestern University

Session ID 28: Auctions

Session Chair: [Audrey Hu](#), Heidelberg University

Session type: contributed

Date: July 22, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 105

1. [The English Auction, Rushes, and a Sealed Bid Efficient Auction](#)

By Angel Hernando-Veciana; Universidad Carlos III

Fabio Michelucci; CERGE-EI

Presented by: [Fabio Michelucci](#), CERGE-EI

2. [Auctions, Negotiations and Information Acquisition](#)

By Jorge Catepillan; Universidad de Chile

Nicolas Figueroa; Universidad de Chile

Presented by: [Nicolas Figueroa](#), Universidad de Chile

3. [Risk Sharing, Efficiency, and English Premium Auctions](#)

By Audrey Hu; Heidelberg University

Theo Offerman; University of Amsterdam

Liang Zou; University of Amsterdam

Presented by: [Audrey Hu](#), Heidelberg University

Session ID 36: Evolutionary Models: Morality and Trust

Session Chair: [Fabrizio Adriani](#), University of Leicester

Session type: contributed

Date: July 22, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 216

1. [Beyond Fictitious Play Beliefs: Incorporating Pattern Recognition and Similarity Matching](#)

By Leonidas Spiliopoulos; University of New South Wales

Presented by: [Leonidas Spiliopoulos](#), University of New South Wales

2. [Homo Moralis: Preference Evolution under Incomplete Information and Assortative Matching](#)

By Ingela Alger; Toulouse School of Economics

Jorgen Weibull; Stockholm School of Economics

Presented by: [Ingela Alger](#), Toulouse School of Economics

3. [Trust, Trustworthiness, and the Consensus Effect: An Evolutionary Approach](#)

By Fabrizio Adriani; University of Leicester

Silvia Sonderegger; University of Nottingham

Presented by: [Fabrizio Adriani](#), University of Leicester

Session ID 55: Matching and Market Design

Session Chair: [Vikram Manjunath](#), Université de Montréal

Session type: contributed

Date: July 22, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 104

1. Exam Scores and Interviews in College Admissions

By Vikram Manjunath; Université de Montréal

Arunava Sen; Indian Statistical Institute

Presented by: [Vikram Manjunath](#), Université de Montréal

2. [Graduate Admissions Problem with Quota and Budget Constraints](#)

By Mehmet Karakaya; İzmir Katip Çelebi University

Semih Koray; Bilkent University

Presented by: [Mehmet Karakaya](#), İzmir Katip Çelebi University

3. Two-Sided Matching with One-Sided Data

[\[slides\]](#)

By Guillaume Haeringer; Universitat Autònoma de Barcelona

Vincent Iehlé; Université Paris Dauphine

Presented by: [Guillaume Haeringer](#), Universitat Autònoma de Barcelona

Session ID 64: Mechanism Design

Session Chair: [Tsuyoshi Adachi](#), Waseda University

Session type: contributed

Date: July 22, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 106

1. Production Economies with Single Peaked Preferences: Pareto Optimal and Strategy Proof Rules

By Ozgur Kibris; Sabanci University

Ipek Gursel Tapki; Kadir Has University

Presented by: [Ipek Gursel Tapki](#), Kadir Has University

2. [Strategy-Proofness and Unimodality on Bounded Distributive Lattices](#)

By Ernesto Savaglio; University of Pescara

Stefano Vannucci; University of Siena

Presented by: [Ernesto Savaglio](#), University of Pescara

3. [A Natural Mechanism for Eliciting Rankings when Jurors have Favorites](#)

By Tsuyoshi Adachi; Waseda University

Presented by: [Tsuyoshi Adachi](#), Waseda University

Session ID 74: Network Applications

Session Chair: [Bernó Buechel](#), University of Hamburg

Session type: contributed

Date: July 22, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 210

1. [Sharing a Polluted River Network through Environmental Taxes](#)

By María Gómez-Rúa; Universidade de Vigo

Presented by: [María Gómez-Rúa](#), Universidade de Vigo

2. [The Effect of Connectivity, Proximity and Market Structure on R&D Networks](#)

By Mohamad Alghamdi; University of Queensland

Stuart McDonald; University of Queensland

Presented by: [Stuart McDonald](#), University of Queensland

3. [Robust Location Choices on Tree Networks](#)

By Bernó Buechel; University of Hamburg

Presented by: [Bernó Buechel](#), University of Hamburg

Session ID 76: Constitutions and Voting

Session Chair: [Gianfranco Gambarelli](#), Bergamo University

Session type: contributed

Date: July 22, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 109

1. Representations of Constitutions under Incomplete Information

By Bezalel Peleg; Hebrew University of Jerusalem

Shmuel Zamir; Hebrew University of Jerusalem

Presented by: [Shmuel Zamir](#), Hebrew University of Jerusalem

2. Stability of a Ruling Coalition in the Japanese Bicameral System 2011

By Yuichiro Wakita; National Defense Academy of Japan

Emiko Fukuda; National Defense Academy of Japan

Shigeo Muto; Tokyo Institute of Technology

Presented by: [Emiko Fukuda](#), National Defense Academy of Japan

3. Some News Concerning the Theory and Applications of Game Values

By Gianfranco Gambarelli; Bergamo University

Presented by: [Gianfranco Gambarelli](#), Bergamo University

Session ID 98: Information and Fluctuations in Repeated Games

Session Chair: [Tadashi Sekiguchi](#), Kyoto University

Session type: contributed

Date: July 22, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 304

1. [Collusion under Payoff Fluctuations](#)

By Yosuke Yasuda; GRIPS

Takako Fujiwara-Greve; Keio University

Presented by: [Yosuke Yasuda](#), GRIPS

2. [Stochastic Discounting in Repeated Games: Awaiting the Almost Inevitable](#)

By Mehmet Barlo; Sabanci University

Presented by: [Mehmet Barlo](#), Sabanci University

3. [Finitely Repeated Games with Monitoring Options](#)

By Yasuyuki Miyahara; Kobe University

Tadashi Sekiguchi; Kyoto University

Presented by: [Tadashi Sekiguchi](#), Kyoto University

Session ID 126: Political Economy: Groups

Session Chair: [Ugur Ozdemir](#), Istanbul Bilgi University

Session type: contributed

Date: July 22, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 103

1. [Importance of Status Quo when Lobbying a Coalition Government](#)

By Refik Aytimur; Georg-August-Universität Göttingen

Presented by: [Refik Aytimur](#), Georg-August-Universität Göttingen

2. Extremes and Moderates: A Social Choice Framework**By Ali Ozkes; Istanbul Bilgi University****Remzi Sanver; Istanbul Bilgi University****Presented by: [Ali Ozkes](#), Istanbul Bilgi University****3. The Spatial Model of Machine Politics****By Ugur Ozdemir; Istanbul Bilgi University****Presented by: [Ugur Ozdemir](#), Istanbul Bilgi University****Session ID 133: Equilibrium, Value, and Dominance****Session Chair: [Paulo Barelli](#), University of Rochester****Session type: contributed****Date: July 22, 2012****Time: 15:15 - 16:45****Location: Building S-E2, Room 303****1. [Common Belief in Approximate Rationality](#)****By Angie Mounir; Maastricht University****Andrés Perea; Maastricht University****Elias Tsakas; Maastricht University****Presented by: [Angie Mounir](#), Maastricht University****2. Game Simplification through Iterated Weak Dominance****By Matias Nunez Rodriguez; CNRS - Université de Cergy Pontoise****Yukio Koriyama; Ecole Polytechnique****Presented by: [Matias Nunez Rodriguez](#), CNRS - Université de Cergy Pontoise****3. [Competition for a Majority](#)****By Paulo Barelli; University of Rochester****Srihari Govindan; University of Rochester****Robert Wilson; Stanford University****Presented by: [Paulo Barelli](#), University of Rochester****Session ID 142: Experiments: Voting and Incomplete Information****Session Chair: [Barry Sopher](#), Rutgers University****Session type: contributed****Date: July 22, 2012****Time: 15:15 - 16:45****Location: Building S-E2, Room 102**

1. **The Value of Votes in Weighted Voting Games: An Experiment**

By Maria Montero; University of Nottingham

Alex Possajennikov; University of Nottingham

Martin Sefton; University of Nottingham

Theodore Turocy; University of East Anglia

Presented by: **Maria Montero**, University of Nottingham

2. **Global Games and Ambiguous Information: An Experimental Study**

By Toshiji Kawagoe; Future University Hakodate

Takashi Ui; Yokohama National University

Presented by: **Toshiji Kawagoe**, Future University Hakodate

3. **An Experiment on Partnership Protocols for Bilateral Trade with Incomplete Information**

By Barry Sopher; Rutgers University

Revan Sopher; Rutgers University

Presented by: **Barry Sopher**, Rutgers University

Session ID 157: Congestion Games, Cost Sharing, and Oligopoly

Session Chair: **Eray Cumbul**, University of Rochester

Session type: contributed

Date: July 22, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 215

1. **Greediness and Equilibrium in Congestion Games**

By Sergey Kuniavsky; LMU

Rann Smorodinsky; Technion

Presented by: **Sergey Kuniavsky**, LMU

2. **Strategy-Proofness and Equal-Cost Sharing for Binary and Excludable Public Goods with Fixed Cost**

By Jordi Massó; Universitat Autònoma de Barcelona

Antonio Nicolo; University of Padua

Arunava Sen; Indian Statistical Institute

Presented by: **Jordi Massó**, Universitat Autònoma de Barcelona

3. An Algorithmic Approach to Characterizing Nash Equilibria in Cournot- and Bertrand Games with Potential Entrants

By Eray Cumbul; University of Rochester

Presented by: [Eray Cumbul](#), University of Rochester

Session ID 162: Bargaining

Session Chair: [Bram Driesen](#), University of Heidelberg

Session type: contributed

Date: July 22, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 302

1. A Fictitious-Play Interpretation of the Nash Solution

By Younghwan In; KAIST

Presented by: [Younghwan In](#), KAIST

2. The Nash Bargaining Solution and Interpersonal Utility Comparisons

By Shiran Rachmilevitch; University of Haifa

Presented by: [Shiran Rachmilevitch](#), University of Haifa

3. The Weighted Leximin Solution

By Bram Driesen; University of Heidelberg

Presented by: [Bram Driesen](#), University of Heidelberg

Session ID 166: Experiments: Preferences

Session Chair: [Dirk Engelmann](#), University of Mannheim

Session type: contributed

Date: July 22, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 213

1. How Do People Cope with an Ambiguous Situation When it Becomes Even More Ambiguous?

By Jurgen Eichberger; University of Heidelberg

Jörg Oechssler; University of Heidelberg

Wendelin Schnedler; University of Paderborn

Presented by: [Jörg Oechssler](#), University of Heidelberg

2. Preferences and Beliefs in a Sequential Social Dilemma: A Within-Subjects Analysis

By Mariana Blanco; Universidad del Rosario
Dirk Engelmann; University of Mannheim
Alexander Koch; Aarhus University
Hans-Theo Normann; Duesseldorf Institute for Competition Economics
Presented by: [Dirk Engelmann](#), University of Mannheim

Session ID 195: Games of Persuasion

Session Chair: [Maria Goltsman](#), University of Western Ontario
Session type: contributed
Date: July 22, 2012
Time: 15:15 - 16:45
Location: Building S-E3, Room 209

1. [Signaling by Blurring](#)

By Sho Miyamoto; Washington University in St. Louis
Presented by: [Sho Miyamoto](#), Washington University in St. Louis

2. [Bayesian Persuasion with Multiple Receivers](#)

By Yun Wang; University of Pittsburgh
Presented by: [Yun Wang](#), University of Pittsburgh

3. Costly Information Acquisition and Optimality of Diverse Expert Panels in Persuasion Games

By Sourav Bhattacharya; University of Pittsburgh
Maria Goltsman; University of Western Ontario
Arijit Mukherjee; Michigan State University
Presented by: [Maria Goltsman](#), University of Western Ontario

Session ID 18: Stochastic Games

Session Chair: [Thomas Wiseman](#), UT Austin
Session type: contributed
Date: July 23, 2012
Time: 9:00 - 11:30
Location: Building S-E3, Room 215

1. [Stochastic Games with Endogenous Transitions](#)

By Reinoud Joosten; University of Twente
Presented by: [Reinoud Joosten](#), University of Twente

2. Subgame Perfect Equilibria in Discounted Stochastic Games

By Mitri Kitti; University of Turku

Presented by: Mitri Kitti, University of Turku

3. A Folk Theorem for Stochastic Games with Infrequent State Changes

By Marcin Peski; University of Toronto

Thomas Wiseman; UT Austin

Presented by: Thomas Wiseman, UT Austin

Session ID 27: Auctions with Asymmetries

Session Chair: Cédric Wasser, Humboldt University of Berlin

Session type: contributed

Date: July 23, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 102

1. The k+1-Price Auction with Asymmetric Shares

By Cédric Wasser; Humboldt University of Berlin

Presented by: Cédric Wasser, Humboldt University of Berlin

2. Multiple Equilibria in Asymmetric First-Price Auctions

By Todd Kaplan; University of Haifa

Shmuel Zamir; Hebrew University of Jerusalem

Presented by: Shmuel Zamir, Hebrew University of Jerusalem

3. Optimal Nondiscriminatory Auctions with Favoritism

By Leandro Arozamena; Universidad Torcuato Di Tella

Nicholas Shunda; University of Redlands

Federico Weinschelbaum; Universidad de San Andres

Presented by: Federico Weinschelbaum, Universidad de San Andres

Session ID 53: Epistemics: Belief Spaces

Session Chair: Alfredo Di Tillio, Bocconi University

Session type: contributed

Date: July 23, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 213

1. A Game with No Approximate Bayesian Equilibria

By Ziv Hellman; Hebrew University of Jerusalem

Presented by: [Ziv Hellman](#), Hebrew University of Jerusalem

2. [Conditional Belief Types](#)

By Alfredo Di Tillio; Bocconi University

Joseph Halpern; Cornell University

Dov Samet; Tel Aviv University

Presented by: [Alfredo Di Tillio](#), Bocconi University

3. [The Probability of Common Knowledge](#)

By Marco LiCalzi; Università Ca' Foscari Venezia

Presented by: [Marco LiCalzi](#), Università Ca' Foscari Venezia

Session ID 56: Matching and Market Design

Session Chair: [Joana Pais](#), ISEG/Technical University of Lisbon

Session type: contributed

Date: July 23, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 216

1. [Characterizing the Boston Mechanism](#)

By Yajing Chen; Waseda University

Presented by: [Yajing Chen](#), Waseda University

2. [Dominance Invariant Roommate Problems](#)

By Wouter Vergote; CEREC, FUSL and CORE, UCL

Ana Mauleon; Facultés Universitaires Saint-Louis

Elena Molis; University of Granada

Vincent Vannetelbosch; University of Louvain

Presented by: [Wouter Vergote](#), CEREC, FUSL and CORE, UCL

3. [Decentralized Matching Markets: A Laboratory Experiment](#)

By Joana Pais; ISEG/Technical University of Lisbon

Agnes Pinter; Universidad Autonoma de Madrid

Robert Veszteg; Waseda University

Presented by: [Joana Pais](#), ISEG/Technical University of Lisbon

Session ID 85: Queueing and Cost Sharing

Session Chair: [Juan Vidal-Puga](#), Universidade de Vigo

Session type: contributed

Date: July 23, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 210

1. Subgroup Additivity in the Queueing Problem

By Youngsub Chun; Seoul National University

Manipushpak Mitra; Indian Statistical Institute

Presented by: Youngsub Chun, Seoul National University

2. On the Core of Cooperative Queueing Games

By Ulas Ozen; Alcatel-Lucent

Marty Reiman; Alcatel-Lucent

Qiong Wang; Alcatel-Lucent

Presented by: Ulas Ozen, Alcatel-Lucent

3. Monotonicity Properties and the Irreducible Core in Minimum Cost Spanning Tree Problems

By Gustavo Bergantinos; Universidade de Vigo

Anirban Kar; University of Warwick

Juan Vidal-Puga; Universidade de Vigo

Presented by: Juan Vidal-Puga, Universidade de Vigo

Session ID 92: Repeated Games with Incomplete Information

Session Chair: Mikhail Safronov, Northwestern University

Session type: contributed

Date: July 23, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 109

1. Repeated Games with Incomplete Information and Discounting

By Marcin Peski; University of Toronto

Presented by: Marcin Peski, University of Toronto

2. Discounted Repeated Game with Incomplete Information

By Katsuhiko Aiba; Hebrew University of Jerusalem

Presented by: Katsuhiko Aiba, Hebrew University of Jerusalem

3. Chip Strategies in Repeated Games with Incomplete Information

By Wojciech Olszewski; Northwestern University

Mikhail Safronov; Northwestern University

Presented by: Mikhail Safronov, Northwestern University

Session ID 119: Incomplete Information

Session Chair: Fei Li, University of Pennsylvania

Session type: contributed

Date: July 23, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 106

1. Information Aggregation in Double Auctions with Interdependent Values

By Eiichiro Kazumori; The State University of New York

Presented by: Eiichiro Kazumori, The State University of New York

2. Approximate Robustness to Incomplete Information

[slides]

By Ori Haimanko; Ben-Gurion University

Atsushi Kajii; University of Kyoto

Presented by: Ori Haimanko, Ben-Gurion University

3. Dynamic Education Signaling with Drop Out

By Francesc Dilme; University of Pennsylvania

Fei Li; University of Pennsylvania

Presented by: Fei Li, University of Pennsylvania

Session ID 125: Political Economy: Dynamics

Session Chair: Seung-Yun Oh, University of Massachusetts

Session type: contributed

Date: July 23, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 104

1. The Regressive Effect of Legal Uncertainty

By Uri Weiss; The Hebrew University of Jerusalem

Presented by: Uri Weiss, The Hebrew University of Jerusalem

2. Unraveling Short- and Farsightedness in Politics

By Hans Gersbach; ETH Zurich

Oriana Ponta; Swiss Federal Institute of Technology

Presented by: Oriana Ponta, Swiss Federal Institute of Technology

3. The Evolution of Gender Norms, Division of Labor and Fertility

By Seung-Yun Oh; University of Massachusetts

Presented by: Seung-Yun Oh, University of Massachusetts

Session ID 139: Experiments: Risk and Competition

Session Chair: Elif Incekara Hafalir, Carnegie Mellon University

Session type: contributed

Date: July 23, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 304

1. Tiger Women of Chinese Universities: An All-Pay Auction Experiment on Gender Signaling of Desire to Win

[slides]

By David Ong; Peking University HSBC Business School

Presented by: David Ong, Peking University HSBC Business School

2. Tournaments and Piece Rates Revisited: A Theoretical and Experimental Study of Premium Incentives

By Rene Levinsky; Max Planck Institute of Economics

Presented by: Rene Levinsky, Max Planck Institute of Economics

3. Allais Paradox and Presentation Effect

By Elif Incekara Hafalir; Carnegie Mellon University

Jack Stecher; Carnegie Mellon University

Presented by: Elif Incekara Hafalir, Carnegie Mellon University

Session ID 156: Complexity of Equilibria

Session Chair: Dieter Balkenborg, University of Exeter

Session type: contributed

Date: July 23, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 105

1. Computing Dominance-Based Solution Concepts

By Felix Brandt; Technische Universität München

Markus Brill; Technische Universität München

Presented by: Hans Georg Seedig, Technische Universität München

2. Computing an Extensive-Form Correlated Equilibrium in Polynomial Time [slides]

By Wan Huang; London School of Economics

Bernhard von Stengel; London School of Economics

Presented by: Bernhard von Stengel, London School of Economics

3. Polyhedra and Nash Equilibrium Components: An Elementary Construction

By Dieter Balkenborg; University of Exeter

Dries Vermeulen; Maastricht University

Presented by: Dieter Balkenborg, University of Exeter

Session ID 158: Network Formation

Session Chair: Robert Gilles, Queen's University

Session type: contributed

Date: July 23, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 302

1. One-Way Flow Network Formation under Constraints

By Norma Olaizola; University of the Basque Country

Federico Valenciano; University of the Basque Country

Presented by: Norma Olaizola, University of the Basque Country

2. Network Disruption and the Common Enemy Effect

By Britta Hoyer; Utrecht University

Presented by: Britta Hoyer, Utrecht University

3. Local Conventions in Game Play in an Evolving Dual Social Network Framework

By Robert Gilles; Queen's University

Presented by: Robert Gilles, Queen's University

Session ID 161: Cooperative Games

Session Chair: Rene van den Brink, VU University Amsterdam

Session type: contributed

Date: July 23, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 303

1. Multi-Player Agents in Cooperative

By Chris Dietz; Vrije Universiteit Amsterdam

Rene van den Brink; VU University Amsterdam

Presented by: Chris Dietz, Vrije Universiteit Amsterdam

2. On Extensions of the Core and the Anticore of Transferable Utility Games

By Jean Derks; University of Maastricht

Hans Peters; Maastricht University

Peter Sudholter; University of Southern Denmark

Presented by: Peter Sudholter, University of Southern Denmark

3. Aggregate Monotonic Stable Single-Valued Solutions for Cooperative Games

By Pedro Calleja; University of Barcelona

Carles Rafels; University of Barcelona

Stef Tijs; Universiies of Genoa and Tilburg

Presented by: Pedro Calleja, University of Barcelona

Session ID 170: Regret and Ambiguity

Session Chair: Eran Hanany, Tel Aviv University

Session type: contributed

Date: July 23, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 103

1. Transitive Regret with Statistically Independent Lotteries

By Sushil Bikhchandani; UCLA

Uzi Segal; Boston College

Presented by: Uzi Segal, Boston College

2. Allais, Ellsberg, and Preferences for Hedging

By Mark Dean; Brown University

Pietro Ortoleva; California Institute of Technology

Presented by: Pietro Ortoleva, California Institute of Technology

3. Polarization and Ambiguity

By Sandeep Baliga; Northwestern University

Eran Hanany; Tel Aviv University

Peter Klibanoff; Kellogg School of Management, Northwestern University

Presented by: Eran Hanany, Tel Aviv University

Session ID 187: Coalition Formation

Session Chair: David Pérez-Castrillo, Universitat Autònoma de Barcelona

Session type: contributed

Date: July 23, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 209

1. Stability of Coalition Formation Games and Fixed-Point Methods

By Hakan Inal; Izmir University and Koc University

Presented by: Hakan Inal, Izmir University and Koc University

2. Pareto Optimality in Coalition Formation

By Haris Aziz; Technische Universität München

Felix Brandt; Technische Universität München

Paul Harrenstein; Technische Universität München

Presented by: Haris Aziz, Technische Universität München

3. Coexistence of Long-Term and Short-Term Contracts

By Ines Macho-Stadler; Universitat Autònoma de Barcelona

David Pérez-Castrillo; Universitat Autònoma de Barcelona

Nicolás Porteiro; Universidad Pablo de Olavide

Presented by: David Pérez-Castrillo, Universitat Autònoma de Barcelona

Session ID 198: Strategic Communication

Session Chair: Karl Schlag, University of Vienna

Session type: contributed

Date: July 23, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 214

1. Experimental Implementations and Robustness of Fully Revealing Equilibria in Multidimensional Cheap Talk

By Ernest Lai; Lehigh University
 Wooyoung Lim; Hong Kong University of Science and Technology
 Joseph Wang; National Taiwan University
 Presented by: [Joseph Wang](#), National Taiwan University

2. A Game Theoretic Approach to Randomized Response: Theory and Experiments

By Andreas Blume; University of Pittsburgh
 Ernest Lai; Lehigh University
 Wooyoung Lim; The Hong Kong University of Science and Technology
 Presented by: [Wooyoung Lim](#), The Hong Kong University of Science and Technology

3. [Commitments, Intentions, Truth and Nash Equilibria](#)

[\[slides\]](#)

By Karl Schlag; University of Vienna
 Peter Vida; University of Vienna
 Presented by: [Karl Schlag](#), University of Vienna

Session ID 202: Contracting

Session Chair: [Matthias Lang](#), Max Planck Institute
 Session type: contributed
 Date: July 23, 2012
 Time: 9:00 - 10:30
 Location: Building S-E2, Room 103

1. [Ambiguity in Dynamic Contracts](#)

By Martin Szydlowski; Northwestern University
 Presented by: [Martin Szydlowski](#), Northwestern University

2. [Contracting with Subjective Evaluations and Communication](#)

By Matthias Lang; Max Planck Institute
 Presented by: [Matthias Lang](#), Max Planck Institute

Session ID 4: Informed Principal

Session Chair: [Sergei Izmalkov](#), NES
 Session type: contributed
 Date: July 23, 2012
 Time: 13:30 - 15:00
 Location: Building S-E2, Room 102

1. Mechanism Design by an Informed Principal: The Quasi-Linear Private-Values Case

By Tymofiy Mylovanov; University of Pennsylvania

Presented by: [Tymofiy Mylovanov](#), University of Pennsylvania

2. Scoring Auction by an Informed Principal

By Takeshi Nishimura; Hitotsubashi University

Presented by: [Takeshi Nishimura](#), Hitotsubashi University

3. Informed Seller in a Hotelling Market

By Filippo Balestrieri; Hewlett-Packard Laboratories

Sergei Izmalkov; NES

Presented by: [Sergei Izmalkov](#), NES

Session ID 10: Strategic Experimentation

Session Chair: [Caroline Thomas](#), University of Texas at Austin

Session type: contributed

Date: July 23, 2012

Time: 13:30 - 15:00

Location: Building S-E3, Room 103

1. The Role of Information in Competitive Experimentation

By Ufuk Akcigit; University of Pennsylvania

Qingmin Liu; Columbia University

Presented by: [Ufuk Akcigit](#), University of Pennsylvania

2. Strategic Experimentation in R&D Races

By Anastasios Dosis; University of Warwick

Abhinav Muthoo; University of Warwick

Motty Perry; University of Warwick

Presented by: [Anastasios Dosis](#), University of Warwick

3. Strategic Experimentation with Congestion

By Caroline Thomas; University of Texas at Austin

Presented by: [Caroline Thomas](#), University of Texas at Austin

Session ID 26: All-Pay Auctions

Session Chair: [Ella Segev](#), Ben-Gurion University of the Negev

Session type: contributed

Date: July 23, 2012

Time: 13:30 - 15:00

Location: Building S-E3, Room 216

1. Moderating Alliances

By Bettina Klose; University of Zurich

Dan Kovenock; Chapman University

Presented by: Bettina Klose, University of Zurich

2. The Lowest-Bid All-Pay-Auction as a Fundraising Mechanism: Theoretically Optimal but Behaviorally Fragile

By Damian Damianov; University of Texas - Pan American

Ronald Peeters; Maastricht University

Presented by: Ronald Peeters, Maastricht University

3. Sequential All-Pay Auctions with Head Starts and Noisy Outputs

By Ella Segev; Ben-Gurion University of the Negev

Presented by: Ella Segev, Ben-Gurion University of the Negev

Session ID 34: Evolutionary Models: Stochastic Stability

Session Chair: Carlos Alos-Ferrer, University of Konstanz

Session type: contributed

Date: July 23, 2012

Time: 13:30 - 15:00

Location: Building S-E3, Room 213

1. Stochastic Stability in the Small Noise Double Limit

By William Sandholm; University of Wisconsin

Mathias Staudigl; Institute for Mathematical Economics

Presented by: Mathias Staudigl, Institute for Mathematical Economics

2. Deterministic Equations for Stochastic Spatial Evolutionary Games

By Sung-Ha Hwang; Sogang University

Markos Katsoulakis; University of Massachusetts at Amherst

Luc Rey-Bellet; University of Massachusetts

Presented by: Sung-Ha Hwang, Sogang University

3. Robust Stochastic Stability

By Carlos Alos-Ferrer; University of Konstanz
 Nick Netzer; University of Zurich

Presented by: [Carlos Alos-Ferrer](#), University of Konstanz

Session ID 45: Applied Contracts and Industrial Organization

Session Chair: [Konstantinos Papadopoulos](#), Aristotle University of Thessaloniki

Session type: contributed

Date: July 23, 2012

Time: 13:30 - 15:00

Location: Building S-E2, Room 303

1. [Contracting with Multiple Agents, Countervailing Incentives, and Industry Structures](#)

By Shinji Kobayashi; Nihon University

Presented by: [Shinji Kobayashi](#), Nihon University

2. [Dynamic Adverse Selection and the Size of the Informed Side of the Market](#)

By Ennio Bilancini; University of Modena and Reggio Emilia

Leonardo Boncinelli; Facoltà di Economia, Università di Pisa

Presented by: [Ennio Bilancini](#), University of Modena and Reggio Emilia

3. [The Countervailing Power Hypothesis in Size-Polarized Markets](#)

By Konstantinos Papadopoulos; Aristotle University of Thessaloniki

Presented by: [Konstantinos Papadopoulos](#), Aristotle University of Thessaloniki

Session ID 66: Mechanism Design

Session Chair: [Dolors Berga](#), Universitat de Girona

Session type: contributed

Date: July 23, 2012

Time: 13:30 - 15:00

Location: Building S-E3, Room 215

1. A Geometric Approach to Mechanism Design

By Jacob Goeree; University of Zurich

Alexey Kushnir; University of Zurich

Presented by: [Jacob Goeree](#), University of Zurich

2. [Optimal Allocation of an Indivisible Good](#)

By Lin Zhou; Shanghai Jiao Tong University

Presented by: [Lin Zhou](#), Shanghai Jiao Tong University

3. On the Design of Group Strategy-Proof Mechanisms: Domains, Ranges and Special Conditions

By Salvador Barbera; Universitat Autònoma de Barcelona

Dolors Berga; Universitat de Girona

Bernardo Moreno; Universidad de Málaga

Presented by: [Dolors Berga](#), Universitat de Girona

Session ID 84: Noncooperative Bargaining and Implementation

Session Chair: [Yuan Ju](#), University of York

Session type: contributed

Date: July 23, 2012

Time: 13:30 - 15:00

Location: Building S-E2, Room 103

1. Nash Bargaining Solution, Core and Coalitional Bargaining Game with Inside Options

By Toshiji Miyakawa; Osaka University of Economics

Tomohiko Kawamori; Osaka University of Economics

Presented by: [Toshiji Miyakawa](#), Osaka University of Economics

2. Bargaining in Dynamic Markets with Multiple Populations

By Mihai Manea; MIT

Presented by: [Mihai Manea](#), MIT

3. Reject and Renegotiate: The Shapley Value in Multilateral Bargaining

By Yuan Ju; University of York

Presented by: [Yuan Ju](#), University of York

Session ID 99: Repeated Games

Session Chair: [Satoru Takahashi](#), Princeton University

Session type: contributed

Date: July 23, 2012

Time: 13:30 - 15:00

Location: Building S-E3, Room 214

1. Cooperation, Imitation and Partial Rematching

By Javier Rivas; University of Leicester

Presented by: [Javier Rivas](#), University of Leicester

2. Projects and Team Dynamics

[\[slides\]](#)

By George Georgiadis; UCLA Anderson School of Management

Presented by: [George Georgiadis](#), UCLA Anderson School of Management

3. Repeated Bargaining with Alternating Moves: Another Foundation for the Nash Solution

By Prajit Dutta; Columbia University

Satoru Takahashi; Princeton University

Presented by: [Satoru Takahashi](#), Princeton University

Session ID 106: Political Economy: European Applications

Session Chair: [Yukio Koriyama](#), Ecole Polytechnique

Session type: contributed

Date: July 23, 2012

Time: 13:30 - 15:00

Location: Building S-E2, Room 304

1. Incentives that Lead to Lawlessness: How to Create Pervert State Institutions - The Case of Poland

By Mateusz Trawinski; Nicolaus Copernicus University

Presented by: [Mateusz Trawinski](#), Nicolaus Copernicus University

2. Fair Division Approach for the European Union's Structural Policy Budget Allocation: Theoretical Framework and Application

By Ewa Kiryluk-Dryjska; Poznań University of Life Sciences

Presented by: [Ewa Kiryluk-Dryjska](#), Poznań University of Life Sciences

3. Optimal Apportionment

By Yukio Koriyama; Ecole Polytechnique

Presented by: [Yukio Koriyama](#), Ecole Polytechnique

Session ID 131: Games Beyond Expected Utility

Session Chair: [Pierpaolo Battigalli](#), Bocconi University

Session type: contributed

Date: July 23, 2012

Time: 13:30 - 15:00

Location: Building S-E2, Room 105

1. Robust Equilibria and Epsilon-Dominance**By William Geller; Indiana University - Purdue University Indianapolis****Rachel Hemphill; Indiana University - Purdue University Indianapolis****Presented by: [William Geller](#), Indiana University - Purdue University Indianapolis****2. [Mue-Sigma-Games](#)****By Andreas Löffler (Loeffler); Freie Universitaet Berlin****Presented by: [Andreas Löffler \(Loeffler\)](#), Freie Universitaet Berlin****3. [Selfconfirming Equilibrium and Model Uncertainty](#)****[\[slides\]](#)****By Pierpaolo Battigalli; Bocconi University****Presented by: [Pierpaolo Battigalli](#), Bocconi University****Session ID 171: Dynamic Choice and Interdependent Preferences****Session Chair: [Urmee Khan](#), University of California, Riverside****Session type: contributed****Date: July 23, 2012****Time: 13:30 - 15:00****Location: Building S-E3, Room 210****1. [Optimal Choice for Finite and Infinite Horizons](#)****By János Flesch; Maastricht University****Zsombor Méder; Maastricht University****Ronald Peeters; Maastricht University****Presented by: [Zsombor Méder](#), Maastricht University****2. [Existence of Interdependent Preferences](#)****[\[slides\]](#)****By Ricard Torres; Universitat de Girona****Presented by: [Ricard Torres](#), Universitat de Girona****3. [The Virtues of Hesitation](#)****By Urmee Khan; University of California, Riverside****Presented by: [Urmee Khan](#), University of California, Riverside****Session ID 174: Networks**

Session Chair: [Federico Valenciano](#), Universidad del Pais Vasco

Session type: contributed

Date: July 23, 2012

Time: 13:30 - 15:00

Location: Building S-E3, Room 209

1. A New Rule for Source Connection Problems

By Manuel Pulido; University of Murcia

Gustavo Bergantinos; Universidade de Vigo

María Gómez-Rúa; Universidade de Vigo

Natividad Llorca; Miguel Hernandez University

Joaquin Sanchez-Soriano; University Miguel Hernandez

Presented by: [Manuel Pulido](#), University of Murcia

2. Efficient Networks in Models of Player and Partner Heterogeneity

By Emre Unlu; Louisiana State University

Presented by: [Emre Unlu](#), Louisiana State University

3. Asymmetric-Flow Networks: Stability and Efficiency

By Norma Olaizola; University of the Basque Country

Federico Valenciano; University of the Basque Country

Presented by: [Federico Valenciano](#), Universidad del Pais Vasco

Session ID 189: Allocation Mechanisms

Session Chair: [Sophie Bade](#), Max Planck Institut for Research on Collective Goods

Session type: contributed

Date: July 23, 2012

Time: 13:30 - 15:00

Location: Building S-E2, Room 106

1. On Exhaustive Strategy Sets for Stable Matching Mechanisms

By Paula Jaramillo; Universidad de Los Andes

Cagatay Kayi; Universidad del Rosario

Flip Klijn; Institute for Economic Analysis

Presented by: [Paula Jaramillo](#), Universidad de Los Andes

2. Probabilistic Stable Rules and Nash Equilibrium in Two-Sided Matching Problems

By Ayse Yazici; University of Rochester

Presented by: [Ayse Yazici](#), University of Rochester

3. Matching Allocation Problems with Endogenous Information Acquisition

By Sophie Bade; Max Planck Institut for Research on Collective Goods

Presented by: [Sophie Bade](#), Max Planck Institut for Research on Collective Goods

Session ID 191: Experiments

Session Chair: [Emel Filiz-Ozbay](#), University of Maryland

Session type: contributed

Date: July 23, 2012

Time: 13:30 - 15:00

Location: Building S-E2, Room 109

1. Risk and Inequality in a Social Decision Making Experiment

By Ingrid Rohde; Istanbul Bilgi University

Kirsten Rohde; Erasmus School of Economics, H13-25

Presented by: [Ingrid Rohde](#), Istanbul Bilgi University

2. Intrinsic and Instrumental Reciprocity: An Experimental Study

By Luis Cabral; New York University

Erkut Ozbay; University of Maryland

Andrew Schotter; New York University

Presented by: [Erkut Ozbay](#), University of Maryland

3. Endogenous Budget Constraints in Auctions: An Experiment

By Lawrence Ausubel; University of Maryland

Justin Burkett; University of Maryland

Emel Filiz-Ozbay; University of Maryland

Presented by: [Emel Filiz-Ozbay](#), University of Maryland

Session ID 207: Cooperative Games

Session Chair: [Tural Huseynov](#), Tilburg University

Session type: contributed

Date: July 23, 2012

Time: 13:30 - 15:00

Location: Building S-E2, Room 104

1. Solution Concepts for Cooperative Games with Circular Communication Structure

By Takamasa Suzuki; Tilburg University

Dolf Talman; Tilburg University

Presented by: [Takamasa Suzuki](#), Tilburg University

2. [Generalized Proportional Solutions to Games with Restricted Cooperation](#)

By Natalia Naumova; Saint Petersburg State University

Presented by: [Natalia Naumova](#), Saint Petersburg State University

3. [The Communication Tree Value for TU-Games with Graph Communication](#)

By Tural Huseynov; Tilburg University

Ajj Talman; Tilburg Univ

Presented by: [Tural Huseynov](#), Tilburg University

Session ID 209: Algorithmic Game Theory

Session Chair: [Baharak Rastegari](#), University of British Columbia

Session type: contributed

Date: July 23, 2012

Time: 13:30 - 15:00

Location: Building S-E2, Room 302

1. [Generalized Efficiency Bounds in Distributed Resource Allocation](#)

By Jason Marden; University of Colorado

Tim Roughgarden; Stanford University

Presented by: [Jason Marden](#), University of Colorado

2. Two-Sided Matching with Partial Information

By Baharak Rastegari; University of British Columbia

Anne Condon; University of British Columbia

Kevin Leyton-Brown; University of British Columbia

Nicole Immorlica; Northwestern University

Scott Kominers; University of Chicago

Presented by: [Baharak Rastegari](#), University of British Columbia

3. Assigning Agents to a Line

By Jens Leth Hougaard; University of Copenhagen

Juan Moreno-Ternero; Universidad Pablo de Olavide

Lars Peter Osterdal; University of Southern Denmark

Presented by: [Lars Peter Osterdal](#), University of Southern Denmark

Session ID 24: Auctions

Session Chair: [Mehmet Ekmekci](#), Northwestern University

Session type: contributed

Date: July 24, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 106

1. [On Bid Disclosure in OCS Wildcat Auctions](#)

By Nicolas Melissas; ITAM

Presented by: [Nicolas Melissas](#), ITAM

2. Competing Auctions with Heterogeneous Goods

By Cristian Troncoso-Valverde; Universidad Diego Portales

Presented by: [Cristian Troncoso-Valverde](#), Universidad Diego Portales

3. [Auctions, Actions, and the Failure of Information Aggregation](#)

By Mehmet Ekmekci; Northwestern University

Presented by: [Mehmet Ekmekci](#), Northwestern University

Session ID 33: Evolutionary Models

Session Chair: [Marius-Ionut Ochea](#), Hebrew University of Jerusalem

Session type: contributed

Date: July 24, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 210

**1. [A Dynamic Theory of Fidelity Networks with an Application to the Spread of HIV/AIDS](#)
[\[slides\]](#)**

By Roland Pongou; Brown University

Presented by: [Roland Pongou](#), Brown University

2. [Cognitive Hierarchies in Adaptive Play](#)

By Abhimanyu Khan; Maastricht University

Ronald Peeters; Maastricht University

Presented by: [Abhimanyu Khan](#), Maastricht University

3. [Competing Learning Heuristics in Cournot Games](#)

By Marius-Ionut Ochea; Hebrew University of Jerusalem

Presented by: [Marius-Ionut Ochea](#), Hebrew University of Jerusalem

Session ID 49: Matching and Market Design

Session Chair: [Atila Abdulkadiroglu](#), Duke University

Session type: contributed

Date: July 24, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 109

1. Matching with Slot-Specific Priorities: Theory and Applications

By Scott Kominers; University of Chicago

Tayfun Sonmez; Boston College

Presented by: [Scott Kominers](#), University of Chicago

2. Pairwise Stability and Strategy-Proofness for College Admissions with Budget Constraints

By Azar Abizada; University of Rochester

Presented by: [Azar Abizada](#), University of Rochester

3. Generalized Matching for School Choice

By Atila Abdulkadiroglu; Duke University

Presented by: [Atila Abdulkadiroglu](#), Duke University

Session ID 51: Epistemics: Bounded Hierarchies

Session Chair: [Miklos Pinter](#), Corvinus University of Budapest

Session type: contributed

Date: July 24, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 104

1. Rational Belief Hierarchies

By Elias Tsakas; Maastricht University

Presented by: [Elias Tsakas](#), Maastricht University

2. Bounded Reasoning and Higher-Order Uncertainty

By Willemien Kets; Kellogg School of Management, Northwestern University

Presented by: [Willemien Kets](#), Kellogg School of Management, Northwestern University

3. Common Priors for Generalized Type Spaces

By Miklos Pinter; Corvinus University of Budapest

Presented by: [Miklos Pinter](#), Corvinus University of Budapest

Session ID 65: Social Choice

Session Chair: [Dipjyoti Majumdar](#), Concordia University

Session type: contributed

Date: July 24, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 105

1. Vulnerability of Allocation Rules to Endowment Manipulation

By William Thomson; University of Rochester

Presented by: [William Thomson](#), University of Rochester

2. [A Unifying Impossibility Theorem](#)

By Priscilla Man; University of Queensland

Shino Takayama; University of Queensland

Presented by: [Shino Takayama](#), University of Queensland

3. [Incentive Compatible Voting Rules with Positively Correlated Beliefs](#)

By Dipjyoti Majumdar; Concordia University

Presented by: [Dipjyoti Majumdar](#), Concordia University

Session ID 83: Risk and Bankruptcy

Session Chair: [Vito Fragnelli](#), University of Eastern Piedmont

Session type: contributed

Date: July 24, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 303

1. A Game-Theoretic Generalization of the Aumann-Shapley Value for Risk Capital Allocation Problems

By Tim Boonen; Tilburg University

Anja De Waegenaere; Tilburg University

Presented by: [Tim Boonen](#), Tilburg University

2. [On the Impossibility of Fair Risk Allocation](#)

By Péter Csóka; Corvinus University of Budapest

Presented by: [Péter Csóka](#), Corvinus University of Budapest

3. Weighted Bankruptcy Rules and the Museum Pass Problem

By Balbina Casas Mendez; Universidade de Santiago de Compostela

Vito Fragnelli; University of Eastern Piedmont

Ignacio Garcia-Jurado; Universidade da Coruna

Presented by: [Vito Fragnelli](#), University of Eastern Piedmont

Session ID 93: Private Monitoring

Session Chair: [Eduardo Faingold](#), Yale University

Session type: contributed

Date: July 24, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 103

1. [Collusion Enforcement with Private Information and Private Monitoring](#)

By Jimmy Chan; The Shanghai School of Finance and Economics

Wenzhang Zhang; Shanghai University of Finance and Economics

Presented by: [Wenzhang Zhang](#), Shanghai University of Finance and Economics

2. [Folk Theorem in Repeated Games with Private Monitoring](#)

By Takuo Sugaya; Princeton University

Presented by: [Takuo Sugaya](#), Princeton University

3. Belief-Based Equilibria in Continuous-Time Games with Private Monitoring: The Linear-Quadratic-Gaussian Case

By Eduardo Faingold; Yale University

Johannes Horner; Yale University

Yuliy Sannikov; Princeton University

Presented by: [Eduardo Faingold](#), Yale University

Session ID 103: Political Economy: Conflict

Session Chair: [Tapas Kundu](#), International Peace Research Institute, Oslo

Session type: contributed

Date: July 24, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 103

1. [Extremism Drives Out Moderation](#)

By Bettina Klose; University of Zurich

Dan Kovenock; Chapman University

Presented by: [Dan Kovenock](#), Chapman University

2. [Mobility and Conflict](#)

By Sourav Bhattacharya; University of Pittsburgh

Joyee Deb; New York University

Tapas Kundu; International Peace Research Institute, Oslo

Presented by: [Tapas Kundu](#), International Peace Research Institute, Oslo

Session ID 107: Political Economy: Incumbency

Session Chair: [Konstantin Sonin](#), New Economic School

Session type: contributed

Date: July 24, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 214

1. [Challengers, Democratic Contestation, and Electoral Accountability](#)

By Scott Ashworth; University of Chicago

Kenneth Shotts; Stanford University

Presented by: [Kenneth Shotts](#), Stanford University

2. [Incumbency Advantage in Non-Democracies](#)

By Georgy Egorov; Northwestern University

Konstantin Sonin; New Economic School

Presented by: [Konstantin Sonin](#), New Economic School

Session ID 146: Experiments: Auctions

Session Chair: [J. Philipp Reiss](#), Maastricht University

Session type: contributed

Date: July 24, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 102

1. Regret, Impulse Balance, and Expected Utility of Earnings in Laboratory First-Price Auctions

By Theodore Turocy; University of East Anglia

Presented by: [Theodore Turocy](#), University of East Anglia

2. On Individual Cursedness: How Personality Shapes Individuals' Sensitivity to Incur a Winner's Curse

By Nadine Chlass; Friedrich Schiller University Jena

Presented by: [Nadine Chlass](#), Friedrich Schiller University Jena

3. Could We Overcome the Winner's Curse by (Behavioral) Auction Design?

By Dan Levin; The Ohio State University

J. Philipp Reiss; Maastricht University

Presented by: [J. Philipp Reiss](#), Maastricht University

Session ID 151: Applications of Incomplete Information Games

Session Chair: [Tsz-Nga Wong](#), Washington University in St Louis

Session type: contributed

Date: July 24, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 304

1. How Category Reporting Can Improve Fundraising

By Amrish Patel; University of Gothenburg

Presented by: [Amrish Patel](#), University of Gothenburg

2. The Masquerade Ball of the CEOs and the Mask of Excessive Risk

By Sadettin Citci; Sabanci University

Eren Inci; Sabanci University

Presented by: [Eren Inci](#), Sabanci University

3. Dynamic Defined-Contribution Pension Design with Adverse Selection and Moral Hazard

By Tsz-Nga Wong; Washington University in St Louis

Presented by: [Tsz-Nga Wong](#), Washington University in St Louis

Session ID 153: Bargaining and Cooperation in Networks

Session Chair: [Amparo Urbano](#), University of Valencia

Session type: contributed

Date: July 24, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 302

1. Intermediation in Networks

By Jan-Peter Siedlarek; European University Institute

Presented by: [Jan-Peter Siedlarek](#), European University Institute

2. [Bargaining in a Network with Heterogeneous Buyers](#)

By Alper Nakkas; Vanderbilt University

Presented by: [Alper Nakkas](#), Vanderbilt University

3. [High-Dimensional Connectivity and Cooperation](#)

[\[slides\]](#)

By Angel Sanchez; University Carlos III of Madrid

Amparo Urbano; University of Valencia

Jose Vila; University of Valencia

Presented by: [Amparo Urbano](#), University of Valencia

Session ID 168: Choice Theory

Session Chair: [Marco Mariotti](#), University of St Andrews

Session type: contributed

Date: July 24, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 213

1. [Firm Competition with Satisficing Consumers](#)

By Mauro Papi; University of St Andrews

Presented by: [Mauro Papi](#), University of St Andrews

2. [Moody Choice](#)

By Paola Manzini; University of St Andrews

Marco Mariotti; University of St Andrews

Presented by: [Paola Manzini](#), University of St Andrews

3. [Stochastic Choice and Consideration Sets](#)

By Paola Manzini; University of St. Andrews

Marco Mariotti; University of St Andrews

Presented by: [Marco Mariotti](#), University of St Andrews

Session ID 196: Communication in Auctions and Markets

Session Chair: [Gregory Pavlov](#), University of Western Ontario

Session type: contributed

Date: July 24, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 209

1. Setting the Right Example: A Signalling Theory of Parental Behavior

By Silvia Sonderegger; University of Nottingham

Presented by: Silvia Sonderegger, University of Nottingham

2. Cheap-Talk Information Disclosure in Auctions

By Zhiyun Li; Durham University

Presented by: Zhiyun Li, Durham University

3. Communication in Cournot Oligopoly

By Maria Goltsman; University of Western Ontario

Gregory Pavlov; University of Western Ontario

Presented by: Gregory Pavlov, University of Western Ontario

Session ID 206: Cooperative Games

Session Chair: Clara Ponsati, Institut d'Analisi Economica - CSIC

Session type: contributed

Date: July 24, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 216

1. Can Issue Linkage Help Mitigate Externalities and Enhance Cooperation?

By Kim Hang Pham Do; Massey University

Ariel Dinar; UC Riverside

Presented by: Kim Hang Pham Do, Massey University

2. Inefficiency

By Christopher Chambers; UCSD

Alan Miller; University of Haifa

Presented by: Alan Miller, University of Haifa

3. Meritocracy vs. Egalitarianism in Democratic Coalition Formation

By Clara Ponsati; Institut d'Analisi Economica - CSIC

Presented by: Clara Ponsati, Institut d'Analisi Economica - CSIC

Session ID 212: Poster Session I

Session type: poster

Date: July 24, 2012

Time: 13:45 - 15:00

Location: Building S-E2, Room 101

1. On the Optimal Allocation of Project Screening

By Andrei Barbos; University of South Florida

Presented by: Andrei Barbos, University of South Florida

2. On Markovian Cake Sharing Problems

By Hannu Salonen; University of Turku

Presented by: Hannu Salonen, University of Turku

3. Competition, Welfare and Green Technologies

By Talat Genc; University of Guelph

Stanley Reynolds; University of Arizona

Presented by: Talat Genc, University of Guelph

4. Differential Bargaining Games as Microfoundations for Production Function

By Vladimir Matveenko; Russian Academy of Sciences

Presented by: Vladimir Matveenko, Russian Academy of Sciences

5. The Combinatorial Retention Auction Mechanism

By Noah Myung; Naval Postgraduate School

Presented by: Noah Myung, Naval Postgraduate School

6. Research Joint Ventures and Optimal Emissions Taxation

By Stuart McDonald; University of Queensland

Joanna Poyago-Theotoky; La Trobe University

Presented by: Joanna Poyago-Theotoky, La Trobe University

7. The Role of a Temporary Buyout Option in Second Price Internet Auctions: Theory and Evidence from eBay

By Che XiaoGang; University of Alberta

Presented by: Che XiaoGang, University of Alberta

8. Priority Functions in Recurrent Combinatorial Auctions

By Pratyush Kumar; Indian Institute of Technology Madras

Abhitesh Singh; Indian Institute of Technology Madras

R K Amit; Indian Institute of Technology Madras

Presented by: [R K Amit](#), Indian Institute of Technology Madras

9. Evolutionary Stability in Multiple-Move Games

By Zibo Xu; The Hebrew University of Jerusalem

Presented by: [Zibo Xu](#), The Hebrew University of Jerusalem

10. Stochastic Signal Best Response Dynamics in Games with Unique Mixed Equilibria

By Samuel Häfner; University of Basel

Presented by: [Samuel Häfner](#), University of Basel

11. Learning Across Subgames: An Application to the Hold-up Problem

By Julian Kolm; University of Vienna

Presented by: [Julian Kolm](#), University of Vienna

12. Evolutionary Game Theory Using Local Replicator Dynamics

By Philippe Uyttendaele; Maastricht University

Mandy Tak; Maastricht University

Frank Thuijsman; Maastricht University

Ronald Westra; Maastricht University

Presented by: [Philippe Uyttendaele](#), Maastricht University

13. Evolutionary Games and Periodic Fitness

By Philippe Uyttendaele; Maastricht University

Pieter Collins; Maastricht University

Ralf Peeters; Maastricht University

Gijs Schoenmakers; Maastricht University

Frank Thuijsman; Maastricht University

Ronald Westra; Maastricht University

Presented by: [Gijs Schoenmakers](#), Maastricht University

14. Coordinated Punishment and the Evolution of Cooperation

By Gonzalo Olcina; University of Valencia

Vicente Calabuig; University of Valencia ERI-CES

Presented by: [Gonzalo Olcina](#), University of Valencia

15. A Resource Exploitation Model with Endogenous Switching of Harvesting Strategy

By Gian-Italo Bischi; University of Urbino

Fabio Lamantia; University of Calabria

Davide Radi; University of Bergamo

Presented by: Fabio Lamantia, University of Calabria

16. Stable Games are Passive

By Michael Fox; Georgia Institute of Technology

Jeff Shamma; Georgia Institute of Technology

Presented by: Michael Fox, Georgia Institute of Technology

17. Evolutionary Stability in Multicriteria Games

By Tomohiro Kawamura; Osaka University

Takafumi Kanazawa; Osaka University

Toshimitsu Ushio; Osaka University

Presented by: Takafumi Kanazawa, Osaka University

18. Internal Governance, Security Price and Firm Dynamics

By Kaipichit Ruengsrichaiya; EDHEC

Presented by: Kaipichit Ruengsrichaiya, EDHEC

19. Transparency, Complementarity and Holdout

By Prabal Roy Chowdhury; Indian Statistical Institute, Delhi

Kunal Sengupta; University of Sydney

Presented by: Prabal Roy Chowdhury, Indian Statistical Institute, Delhi

20. Evidence of Homo Economicus? Findings from an Experiment on Prisoners' Dilemma Game with Anonymous Randomly Matched Players and Payoffs Perturbation

By Rimawan Pradiptyo; Universitas Gadjah Mada

Gumilang Sahadewo; Faculty of Economics and Business

Presented by: Rimawan Pradiptyo, Universitas Gadjah Mada

21. The Role of Consumer Incomplete Information in the Sub-Prime Mortgage Crisis

By Dilyana Dimova; University of Oxford

Presented by: Dilyana Dimova, University of Oxford

22. On Payoff Irrelevant Beliefs and Discrimination

By Elena Inarra; The University of the Basque Country
 Annick Laruelle; Universidad del Pais Vasco & Ikerbasque
 Peio Zuazo-Garin; Universidad del Pais Vasco

Presented by: [Peio Zuazo-Garin](#), Universidad del Pais Vasco

23. Signalling when Informed Parties have the Same Information

By Asha Sadanand; University of Guelph

Presented by: [Asha Sadanand](#), University of Guelph

24. Rationalizability and Mixed Strategies in Large Games

By Pedro Jara-Moroni; Universidad de Santiago de Chile
 Pablo Moyano; Universidad de Santiago de Chile

Presented by: [Pedro Jara-Moroni](#), Universidad de Santiago de Chile

25. Non-Uniqueness of Equilibrium Action Profiles with Equal Size in One-Shot Cheap-Talk Games

By Irene Valsecchi; Universita' di Milano-Biocca

Presented by: [Irene Valsecchi](#), Universita' di Milano-Biocca

26. Seeking Harmony Amidst Diversity: Consensus Building with Network Externalities

By Chia-Hui Chen; Academia Sinica

Presented by: [Chia-Hui Chen](#), Academia Sinica

27. Learning from the Past and the Role of Educational Targets

By Marcello Sartarelli; University of Alicante
 Alessandro Tampieri; University of Bologna

Presented by: [Alessandro Tampieri](#), University of Bologna

28. Axiomatizing Political Philosophy of Distributive Justice: Equivalence of No-Envy and Egalitarian-Equivalence with Welfare-Egalitarianism

By Duygu Yengin; University of Adelaide

Presented by: [Duygu Yengin](#), University of Adelaide

29. Efficient Synchronization of Selfish Black Box Agents

By Endre Csóka; Eötvös Loránd University

Presented by: [Endre Csóka](#), Eötvös Loránd University

Session ID 7: Experts, Delegation, and Costly Verification

Session Chair: [Andriy Zapechelnjuk](#), Queen Mary, University of London

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 214

1. [Optimal Sequential Delegation](#)

By Eugen Kovac; University of Bonn

Daniel Krahmer; University Bonn

Presented by: [Eugen Kovac](#), University of Bonn

2. [Eliciting Information from a Committee](#)

By Andriy Zapechelnjuk; Queen Mary, University of London

Presented by: [Andriy Zapechelnjuk](#), Queen Mary, University of London

Session ID 17: Distribution Games

Session Chair: [Moritz Meyer-ter-Vehn](#), UCLA

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 215

1. [Efficiency and Lack of Commitment in an Overlapping Generations Model with Endowment Shocks](#)

By Koichi Miyazaki; National Taiwan University

Presented by: [Koichi Miyazaki](#), National Taiwan University

2. [Relational Contracts and On-the-Job Search](#)

By Moritz Meyer-ter-Vehn; UCLA

Presented by: [Moritz Meyer-ter-Vehn](#), UCLA

Session ID 23: Auctions

Session Chair: [Konstantinos Zachariadis](#), London School of Economics

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 103

1. [Anglo-Dutch Premium Auctions in Eighteenth-Century Amsterdam](#)

By Christiaan van Bochove; Utrecht University

Lars Boerner; Free University Berlin

Daniel Quint; University of Wisconsin - Madison

Presented by: [Daniel Quint](#), University of Wisconsin - Madison

2. [Equilibria in Two-Stage Sequential Second-Price Auctions with Multi-Unit Demands](#)

By Laurent Lamy; Paris School of Economics (PSE)

Presented by: [Laurent Lamy](#), Paris School of Economics (PSE)

3. [Price Discovery](#)

By Mark Satterthwaite; Northwestern University

Steven Williams; University of Illinois

Konstantinos Zachariadis; London School of Economics

Presented by: [Konstantinos Zachariadis](#), London School of Economics

Session ID 32: Evolutionary Models: Local Interaction and Efficiency

Session Chair: [Fei Shi](#), University of Konstanz

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 303

1. [Learning Efficient Nash Equilibria in Distributed Systems](#)

By Bary Pradelski; University of Oxford

Peyton Young; University of Oxford, Nuffield College

Presented by: [Bary Pradelski](#), University of Oxford

2. [Imitation, Local Interaction, and Efficiency: Reappraisal](#)

By Hsiao-Chi Chen; National Taipei University

Presented by: [Hsiao-Chi Chen](#), National Taipei University

3. [Social Planners and Local Conventions](#)

By Fei Shi; University of Konstanz

Presented by: [Fei Shi](#), University of Konstanz

Session ID 43: Dynamic Contracts

Session Chair: [Cheng Wang](#), Iowa State University

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 304

1. [Learning Under Incentives](#)

By Yilmaz Kocer; University of Southern California

Gulseren Mutlu; City University of Hong Kong

Presented by: [Yilmaz Kocer](#), University of Southern California

2. [Delegation in Long-Term Relationships](#)

By Miriam Schütte; LMU Munich

Philipp Wichardt; University of Bonn

Presented by: [Miriam Schütte](#), LMU Munich

3. [Optimal Self-Enforcing and Termination](#)

By Cheng Wang; Iowa State University

Presented by: [Cheng Wang](#), Iowa State University

Session ID 72: Networks

Session Chair: [Edoardo Gallo](#), University of Oxford

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 109

1. [Contagion and Uninvadability in Social Networks with Bilingual Option](#)

By Daisuke Oyama; University of Tokyo.

Satoru Takahashi; Princeton University

Presented by: [Daisuke Oyama](#), University of Tokyo.

2. [Social Learning in Games](#)

By Ignacio Monzon; Collegio Carlo Alberto

Michael Rapp; University of Wisconsin, Madison

Presented by: [Ignacio Monzon](#), Collegio Carlo Alberto

3. Social Learning by Chit-Chat

By Edoardo Gallo; University of Oxford

Presented by: Edoardo Gallo, University of Oxford

Session ID 82: Cooperative Solution Concepts

Session Chair: Michel Grabisch, Université de Paris I

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 302

1. Von Neumann-Morgenstern Clutters

By Stefano Vannucci; University of Siena

Presented by: Stefano Vannucci, University of Siena

2. The Bounded Core for Games with Precedence Constraints

By Michel Grabisch; Université de Paris I

Peter Sudhölter; University of Southern Denmark

Presented by: Peter Sudhölter, University of Southern Denmark

3. Preserving Coalitional Rationality for Non-Balanced Games

By Stéphane Gonzalez; University of Paris I

Michel Grabisch; Université de Paris I

Presented by: Michel Grabisch, Université de Paris I

Session ID 104: Political Economy: Conflict

Session Chair: Maria Cubel, University of Barcelona

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 209

1. Public Commitment and Endogenous Crisis Initiation

By Bahar Leventoglu; Duke University

Presented by: Bahar Leventoglu, Duke University

2. Accountability in One-Party Government: The Role of Revolution Threat

By Mario Gilli; University of Milan-Bicocca

Presented by: [Mario Gilli](#), University of Milan-Bicocca

3. [Fiscal Equalization and Political Conflict](#)

By Maria Cubel; University of Barcelona

Presented by: [Maria Cubel](#), University of Barcelona

Session ID 129: Bargaining and Market Games

Session Chair: [Harold Houba](#), VU University Amsterdam

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 105

1. [A Game-Theoretic Foundation for the Wilson Equilibrium in Competitive Insurance Markets with Adverse Selection](#)

By Wanda Mimra; ETH Zurich

Presented by: [Wanda Mimra](#), ETH Zurich

2. [Implementations of the Raiffa Solution](#)

[\[slides\]](#)

By Peter Eccles; Carlos III

Nora Wegner; Universidad Carlos III, Madrid

Presented by: [Peter Eccles](#), Carlos III

3. [Costless Delay in Negotiations](#)

By P. Jean-Jacques Herings; Maastricht University

Harold Houba; VU University Amsterdam

Presented by: [Harold Houba](#), VU University Amsterdam

Session ID 136: Experiments: Bargaining

Session Chair: [Nejat Anbarci](#), Deakin University

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 103

1. [Do as You Would Be Done By?: An Experimental Study of the Golden Rule](#)

By Miguel Costa-Gomes; University of Aberdeen
 Yuan Ju; University of York
 Jiawen Li; University of York

Presented by: [Jiawen Li](#), University of York

2. How Responsive are People to Changes in their Bargaining Position? Earned Bargaining Power and the 50–50 Norm

By Nejat Anbarci; Deakin University
 Nick Feltovich; Monash University

Presented by: [Nejat Anbarci](#), Deakin University

Session ID 140: Experiments: Principal-Agent

Session Chair: [Joshua Miller](#), Bocconi University

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 210

1. The Long-Term Costs of Industrial Conflicts: Experimental Evidence

By Kirsten Thommes; Radboud University Nijmegen
 Jana Vyrastekova; Nijmegen School of Management

Presented by: [Jana Vyrastekova](#), Nijmegen School of Management

2. Job Insecurity and Life Projects: The Role of Dismissal Barriers Institutions

By Ramon Cobo-Reyes Cano; University of Granada
 Natalia Jimenez; University of Granada
 Juan Antonio Lacomba; University of Granada
 Francisco Lagos; University of Granada

Presented by: [Natalia Jimenez](#), University of Granada

3. Why Blame?

By Joshua Miller; Bocconi University
 Mehmet Gurdal; TOBB ETU
 Aldo Rustichini; University of Minnesota

Presented by: [Joshua Miller](#), Bocconi University

Session ID 169: Choice Theory

Session Chair: [Christopher Tyson](#), Queen Mary, University of London

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 106

1. List Rational Choice

[slides]

By Kemal Yildiz; New York University

Presented by: Kemal Yildiz, New York University

2. Behavioral Implications of Shortlisting Procedures

By Christopher Tyson; Queen Mary, University of London

Presented by: Christopher Tyson, Queen Mary, University of London

Session ID 175: Computational Models

Session Chair: Rafael Pass, Cornell University

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 213

1. A Dynamic Model of Leap-Frogging Investments and Bertrand Price Competition

By Fedor Iskhakov; University of Technology Sydney

John Rust; University of Maryland

Bertel Schjerning; University of Copenhagen

Presented by: John Rust, Georgetown University

2. Algorithmic Rationality: Game Theory with Costly Computation

By Joseph Halpern; Cornell University

Rafael Pass; Cornell University

Presented by: Rafael Pass, Cornell University

Session ID 177: Reputations

Session Chair: Ayca Ozdogan, TOBB University of Economics and Technology

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 216

1. Reputation Sells: The Dynamics of Reputation

By Clodomiro Ferreira; European University Institute

Emanuela Iancu; European University Institute

Presented by: [Emanuela Iancu](#), European University Institute

2. [Reputation in Stochastic Games with Two Long Lived Players](#)

By Chantal Marlats; Paris II University

Presented by: [Chantal Marlats](#), Paris II University

3. [Sequential Disappearance of Reputations in Two-Sided Incomplete-Information Games](#)

By Ayca Ozdogan; TOBB University of Economics and Technology

Presented by: [Ayca Ozdogan](#), TOBB University of Economics and Technology

Session ID 185: Roommate and Marriage Problem

Session Chair: [Sanxi Li](#), School of Economics, Renmin University of China

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 102

1. [Characterization of the Core in Full Domain Marriage Problems](#)

By Duygu Nizamogullari; İstanbul Bilgi University

Presented by: [Duygu Nizamogullari](#), İstanbul Bilgi University

2. [Assortative Matching and Risk Sharing](#)

By Sanxi Li; School of Economics, Renmin University of China

Presented by: [Sanxi Li](#), School of Economics, Renmin University of China

3. [Solving Unsolvable Roommate Problems](#)

By Elena Inarra; The University of the Basque Country

Elena Molis; University of Granada

Presented by: [Elena Molis](#), University of Granada

Session ID 210: Algorithmic Game Theory

Session Chair: [James Wright](#), University of British Columbia

Session type: contributed

Date: July 24, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 104

1. [A Behavioral Study of Bargaining in Networks](#)**[\[slides\]](#)****By Tanmoy Chakraborty; Harvard University****Presented by: [Tanmoy Chakraborty](#), Harvard University****2. [Approximate Judgement Aggregation](#)****By Ilan Nehama; The Hebrew University of Jerusalem****Presented by: [Ilan Nehama](#), The Hebrew University of Jerusalem****3. Beyond Equilibrium: Predicting Human Behavior in Normal-Form Games****By James Wright; University of British Columbia****Kevin Leyton-Brown; University of British Columbia****Presented by: [James Wright](#), University of British Columbia****Session ID 16: Dynamic Games****Session Chair: [George Mailath](#), University of Pennsylvania****Session type: contributed****Date: July 25, 2012****Time: 9:00 - 10:30****Location: Building S-E3, Room 103****1. [Multi-Agent Search with Deadline](#)****By Yuichiro Kamada; Harvard University****Nozomu Muto; Universitat Autònoma de Barcelona****Presented by: [Nozomu Muto](#), Universitat Autònoma de Barcelona****2. Efficient Delay in Decision Making: Part I****By Evangelos Rouskas; Athens University of Economics and Business****Presented by: [Evangelos Rouskas](#), Athens University of Economics and Business****3. [A Foundation for Markov Equilibria with Finite Social Memory](#)****By V Bhaskar; University College London****George Mailath; University of Pennsylvania****Stephen Morris; Princeton University****Presented by: [George Mailath](#), University of Pennsylvania****Session ID 22: Contests**

Session Chair: [David Wettstein](#), Ben-Gurion University of the Negev

Session type: contributed

Date: July 25, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 103

1. Innovation Contests

By David Pérez-Castrillo; Universitat Autònoma de Barcelona

David Wettstein; Ben-Gurion University of the Negev

Presented by: [David Wettstein](#), Ben-Gurion University of the Negev

2. [Labelling Contests with Endogenous Precision](#)

By Pierre Fleckinger; Paris School of Economics - University of Paris 1

Béatrice Roussillon; GAEL University of Grenoble

Paul Schweinzer; University of York

Presented by: [Paul Schweinzer](#), University of York

3. [Contests for Priority Access](#)

By Brennan Platt; Brigham Young University

Presented by: [Brennan Platt](#), Brigham Young University

Session ID 40: Learning

Session Chair: [Jean-Francois Laslier](#), Ecole Polytechnique

Session type: contributed

Date: July 25, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 102

1. [Distribution-Free Learning in Inventory Competition](#)

By Ashkan Zeinalzadeh; University of Hawaii at Manoa

Aydin Alptekinoglu; SMU Cox School of Business

Gurdal Arslan; University of Hawaii at Manoa

Presented by: [Gurdal Arslan](#), University of Hawaii at Manoa

2. [Nonconvergence to Saddle Boundary Points under Perturbed Reinforcement Learning](#)

By Georgios Chasparis; Lund University

Jeff Shamma; Georgia Institute of Technology

Anders Rantzer; Lund University

Presented by: [Georgios Chasparis](#), Lund University

3. Learning from Paired Comparisons: Three is Enough

By Benoit Laslier; Ecole Normale Supérieure de Lyon

Jean-Francois Laslier; Ecole Polytechnique

Presented by: Jean-Francois Laslier, Ecole Polytechnique

Session ID 46: Matching and Market Design

Session Chair: Tayfun Sonmez, Boston College

Session type: contributed

Date: July 25, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 215

1. Generalized Coarse Matching

By Ran Shao; Yeshiva University

Presented by: Ran Shao, Yeshiva University

2. A New Theory on Random Assignments

By Mustafa Afacan; Stanford University

Presented by: Mustafa Afacan, Stanford University

3. Bidding for Army Career Specialties: Improving the ROTC Branching Mechanism

By Tayfun Sonmez; Boston College

Presented by: Tayfun Sonmez, Boston College

Session ID 68: Resource Allocation

Session Chair: Onur Kesten, Carnegie Mellon University

Session type: contributed

Date: July 25, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 109

1. The Bilateral Trade Problem in a Discrete Setting

By Marc Schröder; Maastricht University

Dries Vermeulen; Maastricht University

János Flesch; Maastricht University

Presented by: Marc Schröder, Maastricht University

2. A Simple Bargaining Mechanism That Elicits Truthful Reservation Prices

By Steven Brams; New York University

Todd Kaplan; University of Exeter & University of Haifa

Marc Kilgour; Wilfrid Laurier University

Presented by: Marc Kilgour, Wilfrid Laurier University

3. Multi-Step Assignment: Improving the Teacher Assignment Process in Turkey and the Appeals Process in NYC High School Match

By Onur Kesten; Carnegie Mellon University

Presented by: Onur Kesten, Carnegie Mellon University

Session ID 81: Cooperation with Coalition Structures

Session Chair: Frank Huettnner, University of Leipzig

Session type: contributed

Date: July 25, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 216

1. Share Functions for Cooperative Games with Levels Structure of Cooperation

By Mikel Álvarez-Mozos; University of Santiago de Compostela

Rene van den Brink; VU University Amsterdam

Gerard van der Laan; VU University Amsterdam

Oriol Tejada; ETH-Zürich

Presented by: Oriol Tejada, ETH-Zürich

2. Two Values for Transferable Utility Games with Coalition and Graph Structure

By Rene van den Brink; VU University Amsterdam

Gerard van der Laan; VU University Amsterdam

Nigel Moes; VU Universiteit Amsterdam

Presented by: Nigel Moes, VU Universiteit Amsterdam

3. Axiomatizations of the Disjunctive Coercion Value for Games with Permission Structures

By Frank Huettnner; University of Leipzig

Harald Wiese; University of Leipzig

Presented by: Frank Huettnner, University of Leipzig

Session ID 96: Strategies in Repeated Games

Session Chair: V Bhaskar, University College London

Session type: contributed

Date: July 25, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 214

1. Folk Theorems for Present-Biased Players

By Axel Bernergård; Stockholm School of Economics

Presented by: Axel Bernergård, Stockholm School of Economics

2. Justifiable Punishments in Repeated Games

[slides]

By Miguel Aramendia; Universidad del Pais Vasco UPV/EHU

Quan Wen; University of Vanderbilt

Presented by: Miguel Aramendia, Universidad del Pais Vasco UPV/EHU

3. Information Accumulation and Cooperation

By V Bhaskar; University College London

Ichiro Obara; UCLA

Presented by: V Bhaskar, University College London

Session ID 110: Political Economy: Policy Selection

Session Chair: Jan Klingelhöfer, RWTH Aachen University

Session type: contributed

Date: July 25, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 106

1. Electoral Competition in Representative Democracy

By Gilbert Laffond; Conservatoire National des Arts et Métiers, Paris

Jean Laine; Istanbul Bilgi University

Presented by: Jean Laine, Istanbul Bilgi University

2. Strategic Candidacy via Endogenous Commitment

By Akifumi Ishihara; RWTH Aachen University

Presented by: Akifumi Ishihara, RWTH Aachen University

3. The Swing Voters' Blessing

By Jan Klingelhöfer; RWTH Aachen University

Presented by: Jan Klingelhöfer, RWTH Aachen University

Session ID 117: Type Spaces and Robustness

Session Chair: [Yi-Chun Chen](#), National University of Singapore

Session type: contributed

Date: July 25, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 104

1. [The Bayesian Solution and Hierarchies of Beliefs](#)

By Qianfeng Tang; Shanghai University of Finance and Economics

Presented by: [Qianfeng Tang](#), Shanghai University of Finance and Economics

2. [A Framework for Robustness to Ambiguity of Higher-Order Beliefs](#)

By Ronald Stauber; Australian National University

Presented by: [Ronald Stauber](#), Australian National University

3. [Robust Selection of Rationalizability](#)

By Yi-Chun Chen; National University of Singapore

Siyang Xiong; Rice University

Presented by: [Yi-Chun Chen](#), National University of Singapore

Session ID 122: Algorithmic Market Design

Session Chair: [Liad Blumrosen](#), Hebrew University of Jerusalem

Session type: contributed

Date: July 25, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 213

1. [Signalling Competition and Social Welfare](#)

By Gleb Polevoy; Technion

Rann Smorodinsky; Technion

Moshe Tennenholtz; Technion

Presented by: [Rann Smorodinsky](#), Technion

2. [Should I beat your price? Analysis of Sequential Competing Offers](#)

By Liad Blumrosen; Hebrew University of Jerusalem

Assaf Kovo; Hebrew University of Jerusalem

Presented by: [Liad Blumrosen](#), Hebrew University of Jerusalem

3. [Task Assignment with Autonomous and Controlled Agents](#)

By Florian Biermann; The Hebrew University of Jerusalem

Victor Naroditskiy; University of Southampton

Maria Polukarov; University of Southampton

Alex Rogers; University of Southampton

Nicholas Jennings; University of Southampton

Presented by: [Maria Polukarov](#), University of Southampton

Session ID 130: Bayesian Games and Common Knowledge

Session Chair: [Luciana Fiorini](#), University of Western Australia

Session type: contributed

Date: July 25, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 303

1. [Common Knowledge and Equilibria Switching](#)

By Nuh Aygun Dalkiran; Northwestern University

Moshe Hoffman; University of California-San Diego

Presented by: [Nuh Aygun Dalkiran](#), Northwestern University

2. Non Equilibrium Approach to Simultaneous Move Games

[\[slides\]](#)

By Olga Gorelkina; Max Planck Institute for Research on Collective Goods

Presented by: [Olga Gorelkina](#), Max Planck Institute for Research on Collective Goods

3. [The Cycles Approach in Non-Partitional Models](#)

By Luciana Fiorini; University of Western Australia

Jose Rodrigues-Neto; ANU

Presented by: [Luciana Fiorini](#), University of Western Australia

Session ID 137: Experiments: Bounded Rationality

Session Chair: [Alexander K. Wagner](#), University of Konstanz

Session type: contributed

Date: July 25, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 304

1. [Level-k Reasoning and Incentives: An Experiment](#)

By Larbi Alaoui; University of Pompeu Fabra

Antonio Penta; University of Wisconsin, Madison

Presented by: [Larbi Alaoui](#), University of Pompeu Fabra

2. [Strategic Reasoning in p-Beauty Contests](#)

By Yves Breitmoser; EUV Frankfurt (Oder)

Presented by: [Yves Breitmoser](#), EUV Frankfurt (Oder)

3. Social Preferences and Bounded Rationality in the Centipede Game

By Chloe Le Coq; Stockholm School of Economics

James Tremewan; University of Vienna

Alexander K. Wagner; University of Konstanz

Presented by: [Alexander K. Wagner](#), University of Konstanz

Session ID 159: Network Applications

Session Chair: [Markus Kinader](#), Universidad de Navarra

Session type: contributed

Date: July 25, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 302

1. [R&D Collaboration in Collusive Networks](#)

[\[slides\]](#)

By Gizem Korkmaz; European University Institute

Presented by: [Gizem Korkmaz](#), European University Institute

2. [Firms Compete for Workers in a Network](#)

By Markus Kinader; Universidad de Navarra

Presented by: [Markus Kinader](#), Universidad de Navarra

Session ID 184: Assignment Game

Session Chair: [Tamás Solymosi](#), Corvinus University of Budapest

Session type: contributed

Date: July 25, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 210

1. Monge Matrices and Assignment Markets

By Javier Martínez-de-Albéniz; University of Barcelona

Carles Rafels; University of Barcelona

Presented by: [Javier Martínez-de-Albéniz](#), University of Barcelona

2. [Pairwise Monotonicity of the Nucleolus in Assignment Games](#)

By Tamás Solymosi; Corvinus University of Budapest

Jaime Bruguera; University of Illinois at Chicago

TES Raghavan; University of Illinois at Chicago

Presented by: [Tamás Solymosi](#), Corvinus University of Budapest

3. [Von Neumann-Morgenstern Stable Sets in the Assignment Game](#)

By Marina Núñez; Universitat de Barcelona

Carles Rafels; University of Barcelona

Presented by: [Marina Núñez](#), Universitat de Barcelona

Session ID 194: Communication in Trading, Politics, and Firms

Session Chair: [Archishman Chakraborty](#), York University

Session type: contributed

Date: July 25, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 105

1. [Manipulated News: Electoral Competition and Mass Media](#)

By Shintaro Miura; Washington University in St. Louis

Presented by: [Shintaro Miura](#), Washington University in St. Louis

2. [Persuasion and Stubbornness in a Dynamic Trading Game](#)

By Peter Eso; University of Oxford

Christopher Wallace; University of Leicester

Presented by: [Christopher Wallace](#), University of Leicester

3. [Authority, Consensus and Governance](#)

By Archishman Chakraborty; York University

Presented by: [Archishman Chakraborty](#), York University

Session ID 205: Cooperative Games

Session Chair: [Jens Leth Hougaard](#), University of Copenhagen

Session type: contributed

Date: July 25, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 209

1. Spare Parts Inventory Pooling: How to Share the Benefits?

By Frank Karsten; Eindhoven University of Technology

Rob Basten; University of Twente

Presented by: [Frank Karsten](#), Eindhoven University of Technology

2. Resource Pooling and Cost Allocation Among Independent Service Providers

By Marco Slikker; Technische Universiteit Eindhoven

Frank Karsten; Eindhoven University of Technology

Geert-Jan Houtum; Technische Universiteit Eindhoven

Presented by: [Marco Slikker](#), Technische Universiteit Eindhoven

3. Baseline Rationing

By Jens Leth Hougaard; University of Copenhagen

Presented by: [Jens Leth Hougaard](#), University of Copenhagen

Session ID 213: Poster Session II

Session type: poster

Date: July 25, 2012

Time: 13:45 - 15:00

Location: Building S-E2, Room 101

1. Wage Bargaining with Discount Rates Varying in Time

By Ahmet Ozkardas; Turgut Özal University

Presented by: [Ahmet Ozkardas](#), Turgut Özal University

2. Agreeing to Disagree: A Syntactic Approach

By Bassel Tarbush; University of Oxford

Presented by: [Bassel Tarbush](#), University of Oxford

3. On the Relationship Between Awareness and Completeness in Possibility Models

By Esteban Peralta; Yale University

Fernando Tohmé; CONICET - Universidad Nacional del Sur

Presented by: [Esteban Peralta](#), Yale University

4. The Graphic Core for Graph-Restricted Games

By Xueting Ma; Northwestern Polytechnical University

Hao Sun; Northwestern Polytechnical University

Presented by: [Hao Sun](#), Northwestern Polytechnical University

5. [The SD-prenucleolus for TU games](#)

By Javier Arin; University of Basque Country

Ilya Katsev; St. Petersburg Institute for Economics and Mathematics, RAS

Presented by: [Ilya Katsev](#), St. Petersburg Institute for Economics and Mathematics, RAS

6. Minimum Cost Steiner Tree Problems

By Leticia Lorenzo; Universidade de Vigo

Presented by: [Leticia Lorenzo](#), Universidade de Vigo

7. [Axiomatization of Values for TU Games Satisfying Efficiency, Multiplicativity, and Symmetry: The Multiplicative Potential Approach](#)

By Yuan Feng; University of Twente

Theo Driessen; University of Twente

Presented by: [Yuan Feng](#), University of Twente

8. [Associated Consistency of Linear Values for TU Games](#)

[\[slides\]](#)

By Genjiu Xu; Northwestern Polytechnical University

Rene van den Brink; VU University Amsterdam

Gerard van der Laan; VU University Amsterdam

Presented by: [Genjiu Xu](#), Northwestern Polytechnical University

9. [Coalition Formation in Generalized Apex Games](#)

By Dominik Karos; Saarland University

Presented by: [Dominik Karos](#), Saarland University

10. [A Cooperative Game Theory Solution in an Upstream-Downstream Relationship](#)

By Ezio Marchi; Instituto de Matemática Aplicada UNSL

Presented by: [Ezio Marchi](#), Instituto de Matemática Aplicada UNSL

11. [Average Covering Tree Solution for Directed Graph Games](#)

By Anna Khmelnitskaya; Saint-Petersburg State University
Ozer Selcuk; Tilburg University
Dolf Talman; Tilburg University

Presented by: [Ozer Selcuk](#), Tilburg University

12. Decomposition of Transferable Utility Games and on Some Properties of Core Selective Allocation Rules

By Ayse Derya; Bilkent University

Presented by: [Ayse Derya](#), Bilkent University

13. Bottom-Up Strategic Linking of Carbon Markets: Which Climate Coalitions Would Farsighted Players Form?

By Jobst Heitzig; Potsdam Inst. for Climate Impact Research

Presented by: [Jobst Heitzig](#), Potsdam Inst. for Climate Impact Research

14. The Core and Nucleolus in a Model of Information Transferral

By Dongshuang Hou; University of Twente

Presented by: [Dongshuang Hou](#), University of Twente

15. Three Game Theoretical Consequences of the Strategic-Equilibrium for n-Person Cooperative Games

[\[slides\]](#)

By Gabriel Turbay; GT-Consultants

Presented by: [Gabriel Turbay](#), GT-Consultants

16. Global Bankruptcy Problems with Max-Min Payoffs

By Miguel Hinojosa; Universidad Pablo de Olavide

Amparo Mármol; Universidad de Sevilla

Presented by: [Amparo Mármol](#), Universidad de Sevilla

17. Poster Collection on Cooperative Games

By Gianfranco Gambarelli; University of Bergamo

Presented by: [Gianfranco Gambarelli](#), University of Bergamo

18. The Multilinear Extension and Values of Games with Levels Structures of Cooperation

By Mikel Álvarez-Mozos; University of Santiago de Compostela
 Jose M Meijide; University of Santiago de Compostela
 M.G. Fiestras-Janeiro; University of Vigo

Presented by: [Mikel Álvarez-Mozos](#), University of Santiago de Compostela

19. [Absence-Proofness](#)

By Emre Dogan; Rice University

Presented by: [Emre Dogan](#), Rice University

20. A Bankruptcy-Based Allocation Rule for k-hop Minimum Cost Spanning Tree Problems

By Joaquin Sanchez-Soriano; University Miguel Hernandez
 Gustavo Bergantinos; Universidade de Vigo
 María Gómez-Rúa; Universidade de Vigo
 Natividad Llorca; Miguel Hernandez University
 Manuel Pulido; University of Murcia

Presented by: [Joaquin Sanchez-Soriano](#), University Miguel Hernandez

21. [A Simple Proof for the Existence of Pareto Envy-Free Partitions](#)

By Marco Dall'Aglio; LUISS Guido Carli
 Camilla Di Luca; LUISS Guido Carli
 Lucia Milone; LUISS Guido Carli

Presented by: [Lucia Milone](#), LUISS Guido Carli

22. [On Uniqueness and Stability of Symmetric Equilibria in Differentiable Symmetric Games](#)

By Andreas Hefti; University of Zurich

Presented by: [Andreas Hefti](#), University of Zurich

23. [On Exact and Large Core Fuzzy Games](#)

By Farhad Husseinov; Bilkent University

Presented by: [Farhad Husseinov](#), Bilkent University

24. [Corporate Control with Cross-Ownership](#)

By Marc Levy; ULB

Presented by: [Marc Levy](#), ULB

25. [Measuring the Power of Soft Correlated Equilibrium in Simple Congestion Games](#)

By Ferenc Forgó; Corvinus University Budapest

Presented by: [Ferenc Forgó](#), Corvinus University Budapest

26. On the Computation of Pure and Epsilon-Equilibria in Graphical Games

By Patrick Bauermann; Ilmenau University of Technology

Thomas Boehme; Ilmenau University of Technology

Jens Schreyer; Ilmenau University of Technology

Presented by: [Jens Schreyer](#), Ilmenau University of Technology

27. Outranking-Nash Equilibria in Finite Multicriteria Noncooperative Two Person Games

By Naouel Yousfi; University A.Mira of Bejaia

Mohammed Said Radjef; University A.Mira of Bejaia

Presented by: [Naouel Yousfi](#), University A.Mira of Bejaia

28. Industrial Clusters, Technological Performance and Welfare

By David Horan; European University Institute

Presented by: [David Horan](#), European University Institute

29. Possibilistic Models of Risk Management

By Irina Georgescu; Academy of Economic Studies

Presented by: [Irina Georgescu](#), Academy of Economic Studies

30. Incentives and Economic History: An Agent-Based Game

By Chee Kian Leong; SIM University

Presented by: [Chee Kian Leong](#), SIM University

31. Equilibria Detection in Non-cooperative Game Theory: An Evolutionary Approach

By D. Dumitrescu; Babes-Bolyai University

Rodica Lung; Babes-Bolyai University

Noémi Gaskó; Babes-Bolyai University

Réka Nagy; Babes-Bolyai University

Presented by: [Noémi Gaskó](#), Babes-Bolyai University

32. Housing Markets with Indifferences: A Tale of Two Mechanisms

By Haris Aziz; Technische Universität München

Bart de Keijzer; CWI

Presented by: [Bart de Keijzer](#), CWI

33. College Choice Mechanism: The Respect of the Vagueness of Choices

By Alexandra Litsa; Center of Research in Economics and Management
 Jean-François Maguet; Center of Research in Economics and Management

Presented by: [Alexandra Litsa](#), Center of Research in Economics and Management

Session ID 5: Mechanism Design

Session Chair: [Sushil Bikhchandani](#), UCLA

Session type: contributed

Date: July 25, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 214

1. Two(!) Good To Be True

By Sergiu Hart; Hebrew University of Jerusalem

Noam Nisan; Hebrew University of Jerusalem

Philip Reny; University of Chicago

Presented by: [Sergiu Hart](#), Hebrew University of Jerusalem

2. On the Robustness of BDP Families

By Alia Gizatulina; Max Planck Institute

Martin Hellwig; Max Planck Institute for Research on Collective Goods

Presented by: [Alia Gizatulina](#), Max Planck Institute

3. Mechanism Design with Acquisition of Correlated Information

By Sushil Bikhchandani; UCLA

Ichiro Obara; UCLA

Presented by: [Sushil Bikhchandani](#), UCLA

Session ID 15: Dynamic Games

Session Chair: [Gyuri Venter](#), Copenhagen Business School

Session type: contributed

Date: July 25, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 104

1. Market Share Dynamics in a Duopoly Model with Word-of-Mouth Communication

By Robert Schmidt; Humboldt University Berlin

Eugen Kovac; University of Bonn

Presented by: [Robert Schmidt](#), Humboldt University Berlin

2. Conformity Based Behavior and the Dynamics of Price Competition

By Filomena Garcia; Indiana University and ISEG/Technical University of Lisbon and UECE
Joana Resende; FEP

Presented by: Filomena Garcia, Indiana University and ISEG/Technical University of Lisbon and UECE

3. Financially Constrained Strategic Arbitrage

By Gyuri Venter; Copenhagen Business School

Presented by: Gyuri Venter, Copenhagen Business School

Session ID 21: Auctions

Session Chair: Luciano de Castro, Northwestern University

Session type: contributed

Date: July 25, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 102

1. Ranking Asymmetric Auctions: Filling the Gap between a Distributional Shift and Stretch

By Rene Kirkegaard; University of Guelph

Presented by: Rene Kirkegaard, University of Guelph

2. Reducible Equilibrium Properties: Comments on Recent Existence Results

By Guilherme Carmona; University of Cambridge

Presented by: Guilherme Carmona, University of Cambridge

3. A New Approach to Correlation of Types in Bayesian Games

By Luciano de Castro; Northwestern University

Presented by: Luciano de Castro, Northwestern University

Session ID 31: Contracts and Moral Hazard

Session Chair: Katharina Hilken, FWO-Flanders, Vrije Universiteit Brussel

Session type: contributed

Date: July 25, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 303

1. Moral Hazard Model with Endogenous Signal

By Drago Bokal; University of Maribor

Timotej Jagric; University of Maribor

Andreja Smole; Cosylab d.d.

Presented by: [Drago Bokal](#), University of Maribor**2. Optimal Contracts with the Inclusion of Observable Actions in Generalized Moral Hazard Problems**

By Yu Chen; Indiana University

Frank Page; Indiana University

Presented by: [Yu Chen](#), Indiana University**3. Strategic Framing in Contracts: Contracts under Hidden Action**

By Katharina Hilken; FWO-Flanders, Vrije Universiteit Brussel

Kris de Jaegher; Utrecht University

Marc Jegers; Vrije Universiteit Brussel

Presented by: [Katharina Hilken](#), FWO-Flanders, Vrije Universiteit Brussel**Session ID 39: Evolutionary Models: Population Dynamics**Session Chair: [Alex Possajennikov](#), University of Nottingham

Session type: contributed

Date: July 25, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 304

1. Population Dynamics in Stochastic Games

By Frank Thuijsman; Maastricht University

János Flesch; Maastricht University

T Parthasarathy; Indian Statistical Institute, Chennai Centre

Philippe Uyttendaele; Maastricht University

Presented by: [Frank Thuijsman](#), Maastricht University**2. Fast Convergence in Population Games**

By Itai Arieli; University of Oxford, Nuffield College

Peyton Young; University of Oxford, Nuffield College

Presented by: [Itai Arieli](#), University of Oxford, Nuffield College**3. Conjectural Variations in Aggregative Games: An Evolutionary Perspective**

By Alex Possajennikov; University of Nottingham

Presented by: [Alex Possajennikov](#), University of Nottingham

Session ID 70: Networks, Groups, and Coalitions

Session Chair: [Dinko Dimitrov](#), Saarland University

Session type: contributed

Date: July 25, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 302

1. Paired Comparisons Analysis: An Axiomatic Approach to Ranking Methods

By Julio Gonzalez-Diaz; University of Santiago de Compostela

Ruud Hendrickx; Tilburg University

Edwin Lohmann; Tilburg University

Presented by: [Ruud Hendrickx](#), Tilburg University

2. [A Model of Influence Based on Aggregation Functions](#)

By Michel Grabisch; Université de Paris I

Agnieszka Rusinowska; CNRS, Université Paris 1

Presented by: [Agnieszka Rusinowska](#), CNRS, Université Paris 1

3. [Status-Seeking in Hedonic Games with Heterogeneous Players](#)

By Emiliya Lazarova; University of Birmingham

Dinko Dimitrov; Saarland University

Presented by: [Dinko Dimitrov](#), Saarland University

Session ID 109: Political Economy: Parties

Session Chair: [Agustin Casas](#), European University Institute

Session type: contributed

Date: July 25, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 209

1. [Campaigning Internally or Externally](#)

[\[slides\]](#)

By Shyh-Fang Ueng; National Chung-Cheng University

Presented by: [Shyh-Fang Ueng](#), National Chung-Cheng University

2. [Optimal Sequencing of Presidential Primaries](#)

[\[slides\]](#)

By Deniz Selman; Bogazici University

Presented by: [Deniz Selman](#), Bogazici University

3. [Primaries and Endogenous Valence](#)

By Agustin Casas; European University Institute

Presented by: [Agustin Casas](#), European University Institute

Session ID 111: Political Design

Session Chair: [Razvan Vlaicu](#), University of Maryland

Session type: contributed

Date: July 25, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 210

1. [Welfare Comparison of Proportional Representation and Majoritarian Rule with Endogenous Turnout](#)

By Melis Kartal; New York University

Presented by: [Melis Kartal](#), New York University

2. [Designing Checks and Balances](#)

By Tiberiu Dragu; University of Illinois

Xiaochen Fan; University of Illinois

James Kuklinski; University of Illinois

Presented by: [Tiberiu Dragu](#), University of Illinois

3. [Procedural Choice in Majoritarian Organizations](#)

By Daniel Diermeier; Northwestern University

Carlo Prato; Northwestern University

Razvan Vlaicu; University of Maryland

Presented by: [Razvan Vlaicu](#), University of Maryland

Session ID 208: Algorithmic Game Theory

Session Chair: [Pablo Azar](#), MIT

Session type: contributed

Date: July 25, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 216

1. [Nash Equilibria in Nonsymmetric Singleton Congestion Games with Exact Partition](#)

By Samir Sbabou; CREM

Presented by: [Samir Sbabou](#), CREM

2. [Existence of a Pure Strategy Equilibrium in Finite Symmetric Games where Payoff Functions are Integrally Concave](#)

By Takuya Iimura; Tokyo Metropolitan University

Takahiro Watanabe; Tokyo Metropolitan University

Presented by: [Takuya Iimura](#), Tokyo Metropolitan University

3. [The Query Complexity of Scoring Rules](#)

By Pablo Azar; MIT

Silvio Micali; MIT

Presented by: [Pablo Azar](#), MIT

Session ID 147: Experiments: Forward and Backward Induction

Session Chair: [Daniel Hawes](#), University of Minnesota

Session type: contributed

Date: July 25, 2012

Time: 15:15 - 16:45

Location: Building S-E2, Room 106

1. On the Interaction of Hard and Soft Leverage in Bargaining

By Emin Karagozoglu; Bilkent University

Gary Bolton; Penn State University

Presented by: [Emin Karagozoglu](#), Bilkent University

2. [An Experimental Study of Forward Induction Thinking](#)

By Piotr Evdokimov; University of Minnesota

Aldo Rustichini; University of Minnesota

Presented by: [Piotr Evdokimov](#), University of Minnesota

3. [Experience and Abstract Reasoning in Learning Backward Induction](#)

By Daniel Hawes; University of Minnesota

Alexander Vostroknutov; Maastricht University

Aldo Rustichini; University of Minnesota

Presented by: [Daniel Hawes](#), University of Minnesota

Session ID 167: Dynamic Decisions

Session Chair: [Marciano Siniscalchi](#), Northwestern University

Session type: contributed

Date: July 25, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 213

1. Revealed Willpower

[\[slides\]](#)

By Yusufcan Masatlioglu; University of Michigan

Daisuke Nakajima; University of Michigan

Emre Ozdenoren; London Business School

Presented by: [Yusufcan Masatlioglu](#), University of Michigan

2. Self-Control Games

By Norio Takeoka; Yokohama National University

Takashi Ui; Yokohama National University

Presented by: [Takashi Ui](#), Yokohama National University

3. A Revealed-Preference Theory of Strategic Counterfactuals

[\[slides\]](#)

By Marciano Siniscalchi; Northwestern University

Presented by: [Marciano Siniscalchi](#), Northwestern University

Session ID 173: Dynamic Contracting

Session Chair: [Maher Said](#), Washington University in St. Louis

Session type: contributed

Date: July 25, 2012

Time: 15:15 - 16:45

Location: Building S-E3, Room 215

1. The Benefits of Sequential Screening

By Daniel Krahmer; University Bonn

Roland Strausz; Humboldt University of Berlin

Presented by: [Daniel Krahmer](#), University Bonn

2. Optimal Dynamic Contracts

By Marco Battaglini; Princeton University

Rohit Lamba; Princeton University

Presented by: [Rohit Lamba](#), Princeton University

3. Dynamic Contracting with Limited Commitment**By Rahul Deb; University of Toronto****Maier Said; Washington University in St. Louis****Presented by: [Maier Said](#), Washington University in St. Louis**

Session ID 178: Reputations**Session Chair: [Alessandro Bonatti](#), MIT****Session type: contributed****Date: July 25, 2012****Time: 15:15 - 16:45****Location: Building S-E2, Room 109****1. [Team Members' Ability Matters for Career Concerns](#)****[\[slides\]](#)****By Evangelia Chalioti; University of Illinois at Urbana-Champaign****Presented by: [Evangelia Chalioti](#), University of Illinois at Urbana-Champaign****2. [Reputation and Competition among Information Intermediaries](#)****By Pei-yu Lo; The University of Hong Kong****Presented by: [Pei-yu Lo](#), The University of Hong Kong****3. [Career Concerns with Coarse Information](#)****By Alessandro Bonatti; MIT****Johannes Horner; Yale University****Presented by: [Alessandro Bonatti](#), MIT**

Session ID 183: Market Design and Mechanism Design**Session Chair: [Utku Unver](#), Boston College****Session type: contributed****Date: July 25, 2012****Time: 15:15 - 16:45****Location: Building S-E2, Room 105****1. [On The Possibility of Manipulation in Two-Sided Matching.](#)****By Sherif Salem; Queen Mary, University of London****Presented by: [Sherif Salem](#), Queen Mary, University of London**

2. College Admissions with Stable Score-Limits**By Peter Biro; Hungarian Academy of Sciences****Sofya Kiselgof; State University - Higher School of Economics****Presented by: Peter Biro, Hungarian Academy of Sciences****3. Tuition Exchange****By Umut Dur; University of Texas at Austin****Utku Unver; Boston College****Presented by: Utku Unver, Boston College****Session ID 193: Information Acquisition and Transmission****Session Chair: Andrea Wilson, New York University****Session type: contributed****Date: July 25, 2012****Time: 15:15 - 16:45****Location: Building S-E2, Room 103****1. Signaling in a Rent-Seeking Contest with One-Sided Asymmetric Information****By Pim Heijnen; University of Groningen****Lambert Schoonbeek; University of Groningen****Presented by: Pim Heijnen, University of Groningen****2. Patent Disclosure in Standard Setting****By Bernhard Ganglmair; University of Texas at Dallas****Emanuele Tarantino; University of Bologna and Tilburg University****Presented by: Bernhard Ganglmair, University of Texas at Dallas****3. Dynamic Strategic Information Transmission****By Andrea Wilson; New York University****Vasiliki Skreta; New York University, Stern School of Business****Presented by: Andrea Wilson, New York University****Session ID 204: Cooperative Games****Session Chair: John Nash, Princeton University****Session type: contributed****Date: July 25, 2012****Time: 15:15 - 16:45****Location: Building S-E3, Room 103**

1. [A Ranking Method Based on Handicaps](#)

By Gabrielle Demange; Paris School of Economics

Presented by: [Gabrielle Demange](#), Paris School of Economics

2. [Stationary Consistent Equilibrium Coalition Structures Constitute the Recursive Core](#)

By László Kóczy; Hungarian Academy of Sciences

Presented by: [László Kóczy](#), Hungarian Academy of Sciences

3. Studying Cooperative Games by Means of Reduction to Noncooperative Games

By John Nash; Princeton University

Presented by: [John Nash](#), Princeton University

Session ID 215: Collective Choice

Session Chair: [Bora Erdamar](#), Istanbul Bilgi University

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 210

1. [On the Measurement of Success and Satisfaction](#)

By Frank Steffen; University of Liverpool Management School

Rene van den Brink; VU University Amsterdam

Presented by: [Frank Steffen](#), University of Liverpool Management School

2. [Decentralized Bribery: The Costs, The Benefits and the Taming](#)

By Sergey Popov; Higher School of Economics

Presented by: [Sergey Popov](#), Higher School of Economics

3. [On Manipulation from an Unacceptable Social Choice to an Acceptable One](#)

By Bora Erdamar; Istanbul Bilgi University

Remzi Sanver; Istanbul Bilgi University

Shin Sato; Fukuoka University

Presented by: [Bora Erdamar](#), Istanbul Bilgi University

Session ID 14: Differential Games

Session Chair: [Ryota Iijima](#), Harvard University

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 102

1. Perfect Foresight Equilibrium Selection in Signaling Games

By Kenichi Amaya; Kagawa University

Presented by: Kenichi Amaya, Kagawa University

2. Profitability of Horizontal Mergers in the Presence of Price Stickiness

By Hamideh Esfahani; University of Bologna

Presented by: Hamideh Esfahani, University of Bologna

3. Continuous Revision Games

By Ryota Iijima; Harvard University

Presented by: Ryota Iijima, Harvard University

Session ID 19: Combinatorial Auctions

Session Chair: Richard Steinberg, London School of Economics

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 216

1. On Bayesian Equilibrium in Minimum-Revenue Core-Selecting Auctions

By Marissa Beck; Stanford University

Marion Ott; RWTH Aachen University

Presented by: Marion Ott, RWTH Aachen University

2. A Combinatorial Auction Revisited: Analytic Results on PAUSE

By S. Ahipasaoglu; London School of Economics

James Orlin; MIT

Richard Steinberg; London School of Economics

Presented by: Richard Steinberg, London School of Economics

Session ID 38: Evolutionary Models: Equilibrium Selection

Session Chair: Hiroshi Uno, Osaka University

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 104

1. [Fast Convergence in Evolutionary Equilibrium Selection](#)

By Gabriel Kreindler; Innovations for Poverty Action

Peyton Young; University of Oxford, Nuffield College

Presented by: [Gabriel Kreindler](#), Innovations for Poverty Action

2. [Equilibrium Selection for Symmetric Coordination Games with an Application to the Minimum-Effort Game](#)

[\[slides\]](#)

By Jun Honda; University of Vienna

Presented by: [Jun Honda](#), University of Vienna

3. [Hierarchical Adaptations](#)

By Hiroshi Uno; Osaka University

Presented by: [Hiroshi Uno](#), Osaka University

Session ID 57: Matching and Market Design

Session Chair: [Thayer Morrill](#), North Carolina State University

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 103

1. [Large Matching Markets: Incentive Compatibility, Risk, and Unraveling](#)

By Aaron Bodoh-Creed; Cornell University

Presented by: [Aaron Bodoh-Creed](#), Cornell University

2. [Assignment of Arrival Slots](#)

By James Schummer; Northwestern University

Rakesh Vohra; Northwestern University

Presented by: [James Schummer](#), Northwestern University

3. [Sequential Kidney Exchange](#)

By Lawrence Ausubel; University of Maryland

Thayer Morrill; North Carolina State University

Presented by: [Thayer Morrill](#), North Carolina State University

Session ID 67: Incentive Contracts

Session Chair: [Dawen Meng](#), SHUFE

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 303

1. [Platform Competition under Asymmetric Information](#)

By Hanna Halaburda; Harvard University

Yaron Yehezkel; Tel Aviv University

Presented by: [Hanna Halaburda](#), Harvard University

2. [Efficient Nash Equilibrium under Adverse Selection](#)

By Theodoros Diasakos; Collegio Carlo Alberto

Presented by: [Theodoros Diasakos](#), Collegio Carlo Alberto

3. [Multi-Task Incentive Contract and Performance Measurement with Multidimensional Types](#)

By Dawen Meng; SHUFE

Presented by: [Dawen Meng](#), SHUFE

Session ID 71: Networks

Session Chair: [Frank Page](#), Indiana University

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 109

1. [Network Stability in the Context of Information Games under Node Failure](#)

By Rajnish Kumar; Louisiana State University

Sudipta Sarangi; Louisiana State University

Presented by: [Sudipta Sarangi](#), Louisiana State University

2. [A Game-Theoretic Approach to Networks](#)

By Guillermo Owen; Naval Postgraduate School

Presented by: [Guillermo Owen](#), Naval Postgraduate School

3. Externalities and Fulfilled Expectations Equilibria

By Frank Page; Indiana University

Joana Resende; FEP

Presented by: Frank Page, Indiana University

Session ID 78: Cooperative Solution Concepts

Session Chair: Irinel Dragan, University of Texas

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 304

1. An Axiomatization of the Sequential Raiffa Solution

By Walter Trockel; Bielefeld University

Presented by: Walter Trockel, Bielefeld University

2. The Bargaining Set and the Kernel for Almost-Convex Games

By Josep M Izquierdo; University of Barcelona

Jesús Getán; University of Barcelona

Jesús Montes; Abat Oliba CEU University

Carles Rafels; University of Barcelona

Presented by: Josep M Izquierdo, University of Barcelona

3. On the Inverse Problem for Semivalues of Cooperative TU Games

By Irinel Dragan; University of Texas

Presented by: Irinel Dragan, University of Texas

Session ID 95: Dynamic Games

Session Chair: Philipp Strack, University of Bonn

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 302

1. Subgame-Consistent Solutions for Cooperative Stochastic Games with Randomly Furcating Payoffs

By Leon Petrosyan; St. Petersburg University

David Yeung; Hong Kong Shue Yan University, Hong Kong

Presented by: Leon Petrosyan, St. Petersburg University

2. [A Discounted Stochastic Game with No Stationary Nash Equilibrium](#)

By Yehuda Levy; Center for Rationality and Department of Mathematics

Presented by: [Yehuda Levy](#), Center for Rationality and Department of Mathematics

3. [Continuous Time Contests](#)

By Christian Seel; University of Bonn

Philipp Strack; University of Bonn

Presented by: [Philipp Strack](#), University of Bonn

Session ID 108: Political Economy: Information

Session Chair: [Matteo Triossi](#), Universidad de Chile

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 105

1. [\(Don't\) Make My Vote Count](#)

By Marco Faravelli; University of Queensland

Santiago Sanchez-Pages; University of Barcelona

Presented by: [Santiago Sanchez-Pages](#), University of Barcelona

2. [A Passion for Voting](#)

By Elena Panova; ANE (Moscow), Toulouse School of Economics

Presented by: [Elena Panova](#), ANE (Moscow), Toulouse School of Economics

3. [Condorcet Meets Cournot: Market Structure and Information Aggregation](#)

By Matteo Triossi; Universidad de Chile

Presented by: [Matteo Triossi](#), Universidad de Chile

Session ID 115: Bargaining with Incomplete Information

Session Chair: [Ayca Kaya](#), University of Iowa

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 214

1. [Decentralised Bilateral Trading in Markets with Incomplete Information](#)

By Kalyan Chatterjee; Pennsylvania State University

Kaustav Das; Pennsylvania State University

Presented by: [Kaustav Das](#), Pennsylvania State University

2. [Information in Tender Offers with a Large Shareholder](#)

By Mehmet Ekmekci; Northwestern University

Nenad Kos; Bocconi University

Presented by: [Nenad Kos](#), Bocconi University

3. [Transparency and price formation in bargaining](#)

By Ayca Kaya; University of Iowa

Qingmin Liu; Columbia University

Presented by: [Ayca Kaya](#), University of Iowa

Session ID 128: Large Extensive Form Games

Session Chair: [Johannes Kern](#), University of Konstanz

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 213

1. [Infinite Extensive Games with Continuous Normal Form. Shapley's Stochastic Games: The Ideal Example](#)

[\[slides\]](#)

By Sergio Hernandez-Castaneda; Facultad de Ciencias, UNAM

Paloma Zapata-Lillo; Facultad de Ciencias, UNAM

Presented by: [Paloma Zapata-Lillo](#), Facultad de Ciencias, UNAM

2. Sequential Equilibrium and Consistent Assessments in Games with Infinite Length

By Julio Gonzalez-Diaz; University of Santiago de Compostela

Eran Shmaya; Kellogg School of Management

Presented by: [Julio Gonzalez-Diaz](#), University of Santiago de Compostela

3. [Repeated Games in Continuous Time As Extensive-Form Games](#)

By Carlos Alos-Ferrer; University of Konstanz

Johannes Kern; University of Konstanz

Presented by: [Johannes Kern](#), University of Konstanz

Session ID 144: Experiments: Social Preferences

Session Chair: [Fabrice Le Lec](#), Catholic University of Lille

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 215

1. [Hypocrisy and Social Preferences](#)

By Aldo Rustichini; University of Minnesota

Marie Claire Villeval; CNRS

Presented by: [Aldo Rustichini](#), University of Minnesota

2. [Testing Game Theory without the Social Preference Confound](#)

By Fabrice Le Lec; Catholic University of Lille

Michal Krawczyk; University of Warsaw

Presented by: [Fabrice Le Lec](#), Catholic University of Lille

Session ID 164: Fair Division

Session Chair: [Steven Brams](#), New York University

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 106

1. [Strategy-Proofness in the Division Problem with Voluntary Participation](#)

By Gustavo Bergantinos; Universidade de Vigo

Presented by: [Gustavo Bergantinos](#), Universidade de Vigo

2. [Optimal Division of a Dollar under Ordinal Reports](#)

By Ruben Juarez; University of Hawaii

Presented by: [Ruben Juarez](#), University of Hawaii

3. [N-Person Cake-Cutting: There May Be No Perfect Division](#)

By Steven Brams; New York University

Michael Jones; American Mathematical Society

Christian Klamler; Graz University

Presented by: [Steven Brams](#), New York University

Session ID 180: Applied Industrial Organization

Session Chair: [Benan Orbay](#), Dogus University

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E3, Room 209

1. **Mobile Service Quality Choice under Competition: Model and Empirical Study**

By Margarita Gladkova; St. Petersburg University

Presented by: **Margarita Gladkova**, St. Petersburg University

2. **The Effects of Exchange Rates and Labor Intensity on Environmental Policies and Location Choice**

[slides]

By Benan Orbay; Dogus University

Presented by: **Benan Orbay**, Dogus University

Session ID 197: Applications of Cheap Talk and Signaling

Session Chair: **Selcuk Ozyurt**, Sabanci University

Session type: contributed

Date: July 26, 2012

Time: 9:00 - 10:30

Location: Building S-E2, Room 103

1. **Debt Crisis: Central Bank and Government in a Global Game**

By Giuseppe Cappelletti; Bank of Italy

Lucia Esposito; Bank of Italy & Boston University

Presented by: **Giuseppe Cappelletti**, Bank of Italy

2. **The Paradox of Integration: A Model of Social Difference and Barriers to Advancement**

By Lydia Mechtenberg; WZB Berlin and University of Mannheim

Presented by: **Lydia Mechtenberg**, WZB Berlin and University of Mannheim

3. **Conflict Resolution: Role of Strategic Communication, Reputation and Audience Costs**

By Selcuk Ozyurt; Sabanci University

Presented by: **Selcuk Ozyurt**, Sabanci University

Session ID 11: Learning and Refinements

Session Chair: **Olivier Tercieux**, Paris School of Economics

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E3, Room 215

1. Strategic Learning With Finite Automata Via the EWA-Lite Model

By Christos Ioannou; University of Southampton

Presented by: Christos Ioannou, University of Southampton

2. Non-Binding Agreements in Dynamic Games with Complete Information

By Emiliano Catonini; Bocconi University/NYU

Presented by: Emiliano Catonini, Bocconi University/NYU

3. Robust Equilibria in Sequential Games under Almost Common Belief

[slides]

By Satoru Takahashi; Princeton University

Olivier Tercieux; Paris School of Economics

Presented by: Olivier Tercieux, Paris School of Economics

Session ID 13: Differential Games

Session Chair: Mehdi Fadaee, University of Bologna

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 104

1. Multi-Layer and Multi-Resolution Hybrid Stochastic Differential Games in the Large Population Regime and Their Equilibria

By Quanyan Zhu; University of Illinois

Tamer Basar; University of Illinois

Presented by: Quanyan Zhu, University of Illinois

2. Real Options and Signaling in Strategic Investment Games

By Takahiro Watanabe; Tokyo Metropolitan University

Presented by: Takahiro Watanabe, Tokyo Metropolitan University

3. Exogenous Output Constraint in a Dynamic Oligopoly

By Engelbert Dockner; WU Vienna University of Economics and Business
 Hamideh Esfahani; University of Bologna
 Mehdi Fadaee; University of Bologna

Presented by: [Mehdi Fadaee](#), University of Bologna

Session ID 214: Implementation

Session Chair: [Matthias Messner](#), Bocconi University

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E3, Room 214

1. [Privacy in Implementation](#)

By Ronen Gradwohl; Kellogg School of Management, Northwestern University

Presented by: [Ronen Gradwohl](#), Kellogg School of Management, Northwestern University

2. [The Design of Ambiguous Mechanisms](#)

By Alfredo Di Tillio; Bocconi University

Nenad Kos; Bocconi University

Matthias Messner; Bocconi University

Presented by: [Matthias Messner](#), Bocconi University

Session ID 44: Applied Contracts and Industrial Organization

Session Chair: [Fouad El Ouardighi](#), ESSEC Business School

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 303

1. [Efficient Emissions Reduction](#)

By Béatrice Roussillon; GAEL University of Grenoble

Paul Schweinzer; University of York

Presented by: [Béatrice Roussillon](#), GAEL University of Grenoble

2. [Upfront Payment, Renegotiation and \(Mis\)Coordination in Multilateral Vertical Contracting](#)

By Igor Muraviev; Higher School of Economics and ICEF

Presented by: [Igor Muraviev](#), Higher School of Economics and ICEF

3. Production Capacity and Pricing Equilibrium Strategies in a Dynamic Supply Chain

By Fouad El Ouardighi; ESSEC Business School
Gary Erickson; University of Washington

Presented by: [Fouad El Ouardighi](#), ESSEC Business School

Session ID 73: Network Applications

Session Chair: [Joerg Franke](#), TU Dortmund

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 304

1. [The Dynamics of Continuous Cultural Traits in Social Networks](#)

By Tim Hellmann; Bielefeld University

Presented by: [Tim Hellmann](#), Bielefeld University

2. [Conflict Networks](#)

By Joerg Franke; TU Dortmund

Tahir Öztürk

Presented by: [Joerg Franke](#), TU Dortmund

Session ID 80: Strategic Issues of Cooperation

Session Chair: [Andre de Palma](#), Ecole Normale Supérieure

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E3, Room 209

1. [Efficiency and Strategic Interdependence](#)

[\[slides\]](#)

By Gus Stuart; Stern

Presented by: [Gus Stuart](#), Stern

2. [Coarse Correlated Equilibria and Sunspots](#)

By Sonali Sen Gupta; University of Birmingham

Indrajit Ray; University of Birmingham

Presented by: [Sonali Sen Gupta](#), University of Birmingham

3. [Multi-Player, Multi-Prize, Imperfectly Discriminating Contests](#)

By Andre de Palma; Ecole Normale Supérieure

Presented by: [Andre de Palma](#), Ecole Normale Supérieure

Session ID 87: Implementation

Session Chair: [Cagatay Kaya](#), Universidad del Rosario

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 109

1. On the Equivalence of Bayesian and Dominant Strategy Implementation

By Alex Gershkov; Hebrew University of Jerusalem

Jacob Goeree; University of Zurich

Alexey Kushnir; University of Zurich

Benny Moldovanu; University of Bonn

Xianwen Shi; University of Toronto

Presented by: [Alexey Kushnir](#), University of Zurich

2. Mechanism Design in Multidimensional Dichotomous Domains

By Debasis Mishra; Indian Statistical Institute, New Delhi

Souvik Roy; University of Caen

Presented by: [Debasis Mishra](#), Indian Statistical Institute, New Delhi

3. Asymmetrically Fair Rules for an Indivisible Good Problem with a Budget Constraint

By Paula Jaramillo; Universidad de Los Andes

Cagatay Kaya; Universidad del Rosario

Flip Klijn; Institute for Economic Analysis

Presented by: [Cagatay Kaya](#), Universidad del Rosario

Session ID 89: Mechanism Design

Session Chair: [Siyang Xiong](#), Rice University

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 103

1. Implementation without Incentive Compatibility: Two Stories with Partially Informed Planners

By Makoto Shimoji; University of York

Paul Schweinzer; University of York

Presented by: [Makoto Shimoji](#), University of York

2. [Genericity and Robustness of Full Surplus Extraction](#)

By Yi-Chun Chen; National University of Singapore

Siyang Xiong; Rice University

Presented by: [Siyang Xiong](#), Rice University

Session ID 127: Political Economy: Rules

Session Chair: [Alexander Karpov](#), National Research University Higher School of Economics

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E3, Room 216

1. [Vote Revelation: Empirical Characterization of Scoring Rules](#)

By Andrei Gomberg; ITAM

Presented by: [Andrei Gomberg](#), ITAM

2. [Voting Power and Proportional Representation of Voters](#)

By Artyom Jelnov; Tel Aviv University

Yair Tauman; State University of New York

Presented by: [Artyom Jelnov](#), Tel Aviv University

3. [Game-Theoretic Justification of the d'Hondt Method](#)

By Alexander Karpov; NRU HSE

Presented by: [Alexander Karpov](#), National Research University Higher School of Economics

Session ID 138: Experiments: Public Goods

Session Chair: [Anke Gerber](#), University of Hamburg

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E3, Room 213

1. [Distinguishing the Role of Authority “In” and Authority “To”](#)

By Dan Silverman; University of Michigan

Joel Slemrod; University of Michigan

Neslihan Uler; University of Michigan

Presented by: [Neslihan Uler](#), University of Michigan

2. Sustaining Cooperation in Social Dilemmas: Comparison of Centralized Punishment Institutions

By Yoshio Kamijo; Waseda University

Ai Takeuchi; Waseda University

Yukihiko Funaki; Waseda University

Presented by: [Ai Takeuchi](#), Waseda University

3. Minimum Participation Rules for the Provision of Public Goods

By Anke Gerber; University of Hamburg

Jakob Neitzel; University of Hamburg

Philipp Wichardt; University of Bonn

Presented by: [Anke Gerber](#), University of Hamburg

Session ID 150: Applications of Incomplete Information Games

Session Chair: [Murat Usman](#), Koc University

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E3, Room 210

1. Assymetric Information and Intermediation

By Irina Kirysheva; EUI

Presented by: [Irina Kirysheva](#), EUI

2. The Role of Intelligence in Nuclear Deterrence

By Dov Biran; Fitango

Yair Tauman; State University of New York

Presented by: [Dov Biran](#), Fitango

3. Litigation and Settlement under Judicial Agency

By Murat Usman; Koc University

Levent Kockesen; Koc University

Presented by: [Murat Usman](#), Koc University

Session ID 165: Beliefs and Markets

Session Chair: [Michael Mandler](#), Royal Holloway College, University of London

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 105

1. Uncertainty about the Mass of Speculators and the Decision to Abandon a Currency Peg

By Adriana Ponta; Universidade Federal Fluminense

Presented by: Adriana Ponta, Universidade Federal Fluminense

2. Information Inertia

By Scott Condie; Brigham Young University

Jayant Ganguli; University of Nottingham

Philipp Illeditsch; Wharton

Presented by: Jayant Ganguli, University of Nottingham

3. Endogenous Indeterminacy and Volatility of Asset Prices under Ambiguity

By Michael Mandler; Royal Holloway College, University of London

Presented by: Michael Mandler, Royal Holloway College, University of London

Session ID 181: Cultural Models

Session Chair: Ursula Ott, Loughborough University

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 302

1. Dynamic Equality of Opportunity

By John Roemer; Yale University

Burak Unveren; Yildiz Technical University

Presented by: Burak Unveren, Yildiz Technical University

2. Self-Esteem, Shame and Personal Motivation

[slides]

By Xiaojian Zhao; Hong Kong University of Science and Technology

Presented by: Xiaojian Zhao, Hong Kong University of Science and Technology

3. In the Land of the Blind: A Model of Double-Sided Uncertainty in International Bargaining

By Ursula Ott; Loughborough University

Presented by: Ursula Ott, Loughborough University

Session ID 188: Matching Markets

Session Chair: [Leonardo Boncinelli](#), Facoltà di Economia, Università di Pisa

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 106

1. [Mismatch, Rematch, and Investment](#)

By Thomas Gall; University of Bonn

Patrick Legros; Université Libre de Bruxelles

Andrew Newman; Boston University, CEPR

Presented by: [Thomas Gall](#), University of Bonn

2. [Disclosure of Information in Matching Markets with Non-Transferable Utility](#)

By Ennio Bilancini; University of Modena and Reggio Emilia

Leonardo Boncinelli; Facoltà di Economia, Università di Pisa

Presented by: [Leonardo Boncinelli](#), Facoltà di Economia, Università di Pisa

3. [Unraveling and Chaos in Matching Markets](#)

By Songzi Du; Stanford University

Yair Livne; Stanford University

Presented by: [Songzi Du](#), Stanford University

Session ID 199: Political Economy

Session Chair: [Steven Slutsky](#), University of Florida

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E3, Room 103

1. [Voting Games of Resolute Social Choice Correspondences](#)

By Sinan Ertemel; Rice University

Levent Kutlu; Georgia Institute of Technology

M. Remzi Sanver; Istanbul Bilgi University

Presented by: [Sinan Ertemel](#), Rice University

2. [Placebo Reforms](#)

By Ran Spiegler; Tel Aviv University

Presented by: [Ran Spiegler](#), Tel Aviv University

3. [A Little Bit Nasty, Some of the Time: Mixed Strategy Equilibria in Political Campaigns with Continuous Negativity](#)

By Deborah Fletcher; Miami University

Steven Slutsky; University of Florida

Presented by: [Steven Slutsky](#), University of Florida

Session ID 211: Algorithmic Game Theory

Session Chair: [Constantinos Daskalakis](#), MIT

Session type: contributed

Date: July 26, 2012

Time: 11:00 - 12:30

Location: Building S-E2, Room 102

1. [Revenue Maximization with a Single Sample](#)

By Tim Roughgarden; Stanford University

Presented by: [Tim Roughgarden](#), Stanford University

2. [Knightian Auctions](#)

By Alessandro Chiesa; MIT CSAIL

Silvio Micali; MIT

Zeyuan Zhu; MIT CSAIL

Presented by: [Silvio Micali](#), MIT

3. [An Algorithmic Characterization of Multi-Dimensional Mechanisms](#)

By Yang Cai; MIT

Constantinos Daskalakis; MIT

Matt Weinberg; MIT

Presented by: [Constantinos Daskalakis](#), MIT

174 sessions, 560 papers, and 0 presentations with no associated papers

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Legend: C=chair, P=Presenter, D=Discussant

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