



## QUB Workshop on Games and Networks

Friday, 23 May, 2014		
Time	Speaker	Title of presentation
9:00 am - 9:30 am	<b>Welcome/ Coffee</b>	
9:30 am - 10:15 am	Tim Hellmann (Bielefeld University)	Stable Networks in Homogeneous Societies
10:15 am - 11:00 am	Anna Bogomolnaia (University of Glasgow)	Size versus fairness in the assignment problem
11:00 am - 11:30 am	<b>Coffee</b>	
11:30 am - 12:15 pm	Herve Moulin (University of Glasgow)	Bilateral assignment and optimal desegregation
12:15 pm - 1:00 pm	Jens Leth Hougaard (University of Copenhagen)	Minimum cost connection networks: truth-telling and implementation
1:00 pm - 2:00 pm	<b>Lunch</b>	
2:00 pm - 2:30 pm	Ruben Juarez (University of Hawaii)	Strategy-proof Resource Allocation on a Network
2:30 pm - 3:00 pm	Arnold Polanski (University of East Anglia)	Arbitrage-Free Networks
3:00 pm - 3:30 pm	Emre Unlu (Queen's University Belfast)	Identity and Link Reliability in Social Networks
3:30 pm - 4:00 pm	<b>Coffee</b>	
4:00 pm - 4:45 pm	Jean-Jacques Herings (Maastricht University)	Stability of Networks under Limited Farsightedness
4:45 pm - 5:30 pm	Frank Page (Indiana University)	Risky Strategic Interactions and the Emergence of Stationary Network Dynamics
7:00 pm - 10:00 pm	<b>Dinner at Belfast Castle</b>	
<b>Saturday, 24 May, 2014</b>		
9:30 am - 10:00 am	Sergey V. Popov (Queen's University Belfast)	Teamwork Efficiency and Firm Size
10:00 am - 10:30 am	Robert Gilles (Queen's University Belfast)	Critical Nodes in Directed Networks
10:30 am - 11:00 am	Owen Sims (Queen's University Belfast)	Seizing Control: Block Formation in Networks
11:00 am - 11:30 am	<b>Coffee</b>	
11:30 am - 12:15 pm	Vincent Vannetelbosch (CORE, University of Louvain)	Bargaining and Delay in Trading Networks
12:15 pm - 1:00 pm	René van den Brink (VU University, Amsterdam)	An axiomatization of the Shapley value for assignment games using network fairness
1:00 pm - 2:00 pm	<b>Lunch</b>	

Venue: Lecture Theatre, Teaching Block, Riddel Hall, 185 Stranmillis Road, Belfast, BT9 5EE