Oral presentations

For course *Games and types*

December 5, 2008

Pair	Paper	Date	Referee 1	Referee 2
Algo Game Theory				
Grenet/Vanier	Basic solution and computational issues (AGT Ch. 1)	7/11/08	Jaber	Sysla
Anglès d'Avriac/Rieg	Complexity of finding Nash Eq. (AGT Ch.2)	14/11/08	Letia	Lefevre
Applications of AGT				
Guillier / Soudan	Routing Games AGT Ch. 18	21/11/08	Noual	Steczkiewicz
Divakaran/Klein	Intro to the Inefficiency of Equilibria AGT. Ch. 17	28/11/08	Frenoy	Jasik
Biology				
Frenoy	Phage Lift for GT	**12/12/08**	Magnan	
Steczkiewicz	Winners don't punish	5/12/08	Divarakan	
Lefevre	Evolutionary dynamics of Bio Games	**19/12/09**	Soudan	
Noual	Variation promotes cooperation	**19/12/09**	Renault	
Experiments				
Sysula / Jasik	On player's models of Other Players	5/12/08	Grenet	Klein
Rationality				
Renault / Letia	Rationality assumptions	**16/01/08**	Anglés d'A	Guillier
Economics				
Magnan	(A: f): choice with frames	**12/12/08**	Vors	
Boutillier	Sampling Equilibrium	28/11/08	Rieg	
Vors	Equilibrium in the jungle	**16/01/09**	Boutillier	
Game semantics				
Jaber	Game Semantics by Abramsky	**16/01/09**	Vanier	

- AGT Ch. x, means *Algorithmic Game Theory* ed. by Nisan, Cambridge University Press.
- Anna Dreber, David G. Rand1, Drew Fudenberg and Martin A. Nowak *Nature 452*, 348-351 (20 March 2008), *Winners don't punish.*