Game Theory – Economics and Mathematics An international workshop in honor of Bezalel Peleg

Program All regular session take place in room **O96**

Friday Nov. 15 th	
9:00-9:15	Arrival
9:15-9:30	Welcome by the Dean
9:30-11:30	Session 1
	Herbert Hamers (Tilburg University) Price of anarchy in sequencing situations and the impossibility to coordinate
	Ezra Einy (Ben-Gurion University of the Negev) Tullock contests with asymmetric information
	Jens Leth Hougaard (University of Copenhagen) Minimum cost connection networks: truth-telling and implementation
11:30-11:45	Coffee break
11:45-12:45	Session 2
	Bezalel Peleg (The Hebrew University of Jerusalem) Representation of constitutions under incomplete information
12:45-13:45	Lunch
13:45-15:45	Session 3
	Hans Peters (Maastricht University) Ex post consistent representation of effectivity functions
	Joseph Abdou (University Paris 1 Pantheon-Sorbonne) A stability index for effectivity structures and game form
	Hans Keiding (University of Copenhagen) Homology and effectivity functions
15:45-16:00	Coffee break
16:00-17:35	Session 4
	Theo Driessen (University of Twente) An axiomatization of the kernel for TU games through reduced game monotonicity and reduced dominance
	Pedro Calleja (University of Barcelona) Aggregate monotonic stable single-valued solutions for cooperative games
	Anna Khmelnitskaya (Saint-Petersburg State University) The prenucleolus and the prekernel for games with communication structures
17:45-18:30	Special session in O77 Shmuel Zamir (The Hebrew University of Jerusalem) and a small reception
19:30	Dinner in the city of Odense
Saturday 16 th	
9:15-10:55	Session 5
	Guni Orshan (The Open University of Israel) The bilateral consistent prekernel for games and economic environments - Part 1: Balanced NTU games

	José Zarzuelo (University of the Basque Country) The bilateral consistent prekernel for games and economic environments - Part 2: Exchange economies
	Michel Grabisch (University Paris 1 Pantheon-Sorbonne) The core of games on restricted cooperation
10:55-11:10	Coffee break
11:10-13:10	Session 6
	Juan D. Moreno-Ternero (Pablo de Olavide University) Fair Allocation of Disputed Properties
	Juan D. Moreno-Ternero (Pablo de Olavide University) Fair Allocation of Disputed Properties Agnieszka Rusinowska (University Paris 1 Panthéon-Sorbonne) An allocation rule for dynamic random network formation processes
	 Juan D. Moreno-Ternero (Pablo de Olavide University) Fair Allocation of Disputed Properties Agnieszka Rusinowska (University Paris 1 Panthéon-Sorbonne) An allocation rule for dynamic random network formation processes Karol Szwagrzak (University of Southern Denmark) Strategy-proof package assignment