Friday, 14.11.2014, room no. 321 (3rd floor of IMPAN)		
14:30–15:00	Piotr Maćkowiak	Some clarifications on knife-edge conditions
15:00–15:30	Marta Kornafel	Multidimensional model of capital accumulation with vintage structure in viscosity setting
15:30–16:00	Dan Tiba	Optimal control approaches to a bottleneck problem and to optimal investment
16:00–16:30	Michal Ramsza	A simple evolutionary growth model
16:30–17:00	**Coffee Break**	**Club hall, room no. 409 (4th floor of IMPAN)**
17.00-17.30	Kostas Koufouplos	Opitmal security design under asymmetric Information
17:30–18:00	Giulio Trigilia	Enforcement, information and the theory of capital structure
18:00–18:30	Jakub Mućk	Endogenous labor share cycles: theory and evidence
18:30–19:00	Olga Zajkowska	Having a second child in Poland- micro determinants
19:00	**Dinner**	**Club hall, room no. 409 (4th floor of IMPAN)**
Saturday, 15.11.2014, room no. 321 (3rd floor of IMPAN)		
09:00-09.30	Krzysztof Kontek, Michał Lewandowski	The range-dependent utility model as a general framework for decisions under risk, uncertainty and time
09:30-10:00	Piotr Faliszewski	Multiwinnerr elections: computer science perspective
10:00–10:30	Hakan Inal	A core algorithm for coalition formation games
10:30–11:00	Marcin Dziubiński	Individual security and network design
11:00–11:30	**Coffee Break**	**Club hall, room no. 409 (4th floor of IMPAN)**
11:30–12:30	Martin Hellwig	Hurwicz memorial lecture: Liquidity Provision and Equity Funding of Banks
12:30–14:00	**Lunch**	**Club hall, room no. 409 (4th floor of IMPAN)**
14:00–14:30	Łukasz Balbus	Existence of stationary Markov perfect equilibria in stochastic altruistic growth economies
14:30–15:00	Małgorzata Knauff	Does the cost paradox preclude technological progress under imperfect competition?
15:00–15:30	Agnieszka Wiszniewska-Matyszkiel	Dynamic oligopoly with sticky prices -- off-steady-state analysis