International Young Economists' Conference

Date: September 13th - 14th, 2010

Place: Ivy Hall (2F East Builiding) Senri Hankyu Hotel, Osaka JAPAN

Sponsor: Osaka University (GCOE)

		Speaker	Title	
Day1	12:00-12:30	Registration		
	Invited Lecture (Chair: Shigehiro Serizawa)			
	12:30-14:00	William Thomson (University of Rochester)	Writing Economics	
	14:00-14:15	Break		
	Session 1 (Chair: Hitoshi Matsushima)			
	14:15-15:15	Vikram Manjunath (University of Rochester)	When Too Little is as Good as Nothing at All: Rationing a Disposable Good among Satiable People with Acceptance Thresholds	
	15:15-16:15	Shuhei Morimoto (Osaka University)	Ascending Auction with Income Effect: Strategy-proof and Efficient Allocation Rules of Heterogeneous Indivisible Goods	
	16:15-16:30	Break		
	Session 2 (Chair: Koichi Tadenuma)			
	16:30-17:30	Efthymios Athanasiou (CORE / Carnegie Mellon University)	A Solomonic Solution to the Problem of Assigning an Indivisible Object	
	17:30-18:30	Kazuya Kikuchi (Hitotsubashi University)	Downsian Political Competition with Asymmetric Information: Possibility of Policy Divergence	
	18:45-21:00	Reception @ Crystal Hall (2F West Building)		
Day2	Session 3	3 (Chair: Chew Soo Hong)		
	9:00-10:00	Robin Chark (Hong Kong University of Science & Technology)	Neural Correlates of Familiarity Bias	
	10:00-11:00	Diego Caramuta (Universitat Autonoma de Barcelona)	Voting Over Intervals	
	11:00-12:00	Eun Jeong Heo (University of Rochester)	Strategy-proof Rules for Multiple Public Goods: Multiple Median Rules	
	12:00-13:15	Lunch @ Sanraku (1F Chinese Restaurant)		
	Session 4 (Chair: Younsub Chun)			
	13:15-14:15	Sunyoung Kim (Seoul National University)	The Separability Principle for the Division Problem with Participation Constraints	
	14:15-15:15	Kazuhiro Takauchi (Kobe University)	Rules of Origin and Strategic Choice of Compliance	
	15:15-15:30		Break	
	Session 5	ession 5 (Chair: Masaki Aoyagi)		
	15:30-16:30	Kane Sweeney (Northwestern University)	Three-Sided Matching with Money	
	16:30-17:30	So Kubota (University of Tokyo)	Real Indeterminacy of Stationary Monetary Equilibria in Centralized Economies	