2013 International Workshop on Game Theory, Epistemic Logic, & Related Topics (Tentative Program - July 03)

Place: Building A, 208, 3rd Area, University of Tsukuba (August 27-30, 2013)

This workshop aims to have intensive discussions on subjects related to the above title in a broad sense. Although each presenter has 50 minutes, he/she should focus on the main points and ideas in order to invite questions and discussions. It would be nice to prepare at most 25 slides. We look forward to seeing you soon.

August 27	
9:50~10:00	Mamoru Kaneko: Opening remarks.
10:00~10:50	Nobu-Yuki Suzuki: Decision Criteria for Games in Epistemic Logic
11:00~11:50	Yanjing Wang: An Alternative Axiomatization of DEL and its
	Applications (with G. Aucher)
12:00~12:50	Jeffery Jude Kline: Understanding of the Other through Social Roles
	(with M. Kaneko)
	13:00~14:20 Lunch

Sonja Smets, Group Knowledge and Interrogative Agendas in
Social Networks
Christian W. Bach, Agreeing to Disagree with Lexicographic Prior
Beliefs (with A. Perea)
Aviad Heifetz, The Logic of Knightian Games (with S. Alon)

Dinner@"Four Meal"

August 28	
10:00~10:50	Sumiyo Nishiguchi Application of Social Choice theory to Pronoun
	Resolution
11:00~11:50	Yukihiko Funaki: Punishment in Public Goods Games in Japan (with
	M.Ogaki and R. Veszteg)
12:30~12:50	Liu Shuige, Iterated Eliminations of Dominated Strategies and
	Inessential Players (with M. Kaneko)

12:50~14:00 Lunch

14:00~14:50 Alexandru Baltag, The Dangers of Group Learning: a logical analysis of informational cascades

15:00~15:50 Shunsuke Yatabe, A non-classical approach to modeling the circulality

15:50~16:10 Coffee

16:10~17:00 Mitsuhiro Okada,

August 29

9:30~10:20 Dongmo Zhang: A Hybrid Axiomatic Model for Bargaining Reasoning.

10:30~11:20 Waltener Samuel, Reconstruction of an Inductively Derived View by Prolongation (with T. Lavendhomme)

11:30~12:20 Janos Flesch, Approximate Subgame-Perfect Equilibrium in Games with Perfect Information

12:20~13:30 Lunch

13:30~14:20 Chih Chang: Unawareness in Epistemic Logic (with Fei-Chi Liang)
14:30-15:20 Ai Takeuchi: An Experimental Study of Learning from the Perspective of Inductive Game Theory

15:20~15:40 Coffee

15:40~16:30 Peio Zuazo-Gariny Incomplete Imperfect Information and Backward Induction

16:20-16:30 Mamoru Kaneko: Closing remarks.

Beer in a Japanese Restaurant