Hitotsubashi GCOE Lectures and Workshop on Choice, Games, and Welfare

Dates: October 23-24, 2010

Site: Meeting Room, 3F, Faculty Building 3, Hitotsubashi University
http://www.hit-u.ac.jp/eng/about/direction/guide/campus/e-campus/index.html

Sponsors:
Global COE Program, Institute of Economic Research and Department of Economics, Hitotsubashi University.
Center for Research on Contemporary Economic Systems, Department of Economics, Hitotsubashi University.

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PROGRAM

Saturday, October 23, 2010

9:00-9:30  Registration

9:30-12:30  Invited Lecture 1: On the Axiomatics of Resource Allocation
            Lecturer: William Thomson, University of Rochester

12:30-14:00  Lunch (Mercury Hall)

14:00-15:40  Session 1: Strategy-Proofness and False-Name-Proofness
            Chair: Akira Okada, Hitotsubashi University
            “A Sufficient Condition for the Equivalence of Strategy-Proofness and
            Nonmanipulability by Preferences Adjacent to the Sincere One”
            by Shin Sato, Fukuoka University

            “False-Name-Proofness in Facility Location Problems on the Real Line”
            by Taiki Todo, Kyushu University (joint with Atsushi Iwasaki and
            Makoto Yokoo)

15:40-16:10  Coffee Break

16:10-17:00  Session 2: Intergenerational Equity
            Chair: Manabu Toda, Waseda University
            “Impartial Welfare Ordering in Infinite Time Horizon”
            by Toyotaka Sakai, Yokohama National University

17:00-18:00  Invited Session
            Chair: Manabu Toda, Waseda University
            “Sequential Contributions Rules for Minimum Cost Spanning Tree Problems”
            Youngsub Chun, Seoul National University (joint with Joosung Lee)

18:30-20:30  Reception (Mercury Hall)
Sunday, October 24, 2010

9:30-12:30  **Invited Lecture 2: On the Axiomatics of Resource Allocation**  
Lecturer: William Thomson, University of Rochester

12:30-14:00  **Lunch (Mercury Hall)**

14:00-15:40  **Session 3: Solutions for Cooperative Games**  
Chair: Tomoichi Shinotsuka, Tsukuba University  
“Consistency, Anonymity, and the Core on the Domain of Convex Games”  
by Toru Hokari, Keio University

“Veto Players and Self Dual Probabilistic Value”  
by Kazuhiro Hara, Waseda University

15:40-16:10  **Coffee Break**

16:10-17:50  **Session 4: Apportionment Method and Procurement Contract**  
Chair: Hiroo Sasaki, Waseda University  
“Divisor Apportionment Method and Generalized Entropy Based on Atkinson Social Welfare Function”  
by Junichiro Wada, Yokohama City University

“Incomplete Procurement Contracting with a Risk-Averse Agent”  
by Takeshi Nishimura, Hitotsubashi University