

Program: General Equilibrium, Trade and Complex Dynamics in Memory of Professor Lionel McKenzie

Friday, February 4 –Saturday, February 5, 2011

Room Minori at Westin Miyako Kyoto

Organized by Institute of Economic Research,
International Research Unit of Integrated Complex System Science and
International Joint Research Center of Advanced Economic Theory, Kyoto University
Supported by Global COE Program “Raising Market Quality”, MEXT, JAPAN and
Grant-in-Aid for Scientific Research, No. (S)19103002, JSPS.

Friday, February 4 (Room Minori)

10:00-11:50 Session 1

Chair: Harutaka Takahashi (Meiji Gakuin University)

10:00-10:50

Robert A. Becker (Indiana University)

Optimal Growth with Heterogeneous Agents and the Twisted Turnpike: An Example

11:00-11:50

Youngsub Chun (Seoul National University)

No-envy, Egalitarian Equivalence and Strategyproofness in Queueing Problems

12:00-13:00 Lunch

13:00-14:50 Session 2

Chair: Fumio Dei (Kobe University)

13:00-13:50

Sugata Marjit (Centre for Studies in Social Sciences, Calcutta)

International Factor Flows and Endogenous Production Structures

14:00-14:50

Makoto Yano (Kyoto University)

McKenzie-Jones Influences on Nonlinear Economic Dynamics

14:50-15:10 Break

15:10-17:00 Session 3

Chair: Shigehiro Serizawa (Osaka University)

15:10-16:00

2008, IJET McKenzie Prize Winner

Jean-Jacques Herings (Universiteit Maastricht)

The Theory of the Firm: Bargaining and Competitive Equilibrium

16:10-17:00

2005, IJET McKenzie Prize Winner

John Stachurski (Australian National University)

Stochastic Stability in Monotone Economies

Professor McKenzie: A Snapshot

Saturday, February 5 (Room Minori)

10:00-10:50 Session 4

Chair: Ken-Ichi Shimomura (Kobe University)

10:00-10:50

Ronald Jones (University of Rochester)

General Equilibrium Theory and Competitive Trade Models

10:50-11:10 Break

11:10-13:00 Session 5

Chair: Fwu-Ranq Chang (Indiana University and Kyoto University)

11:10-12:00

Ping Wang (Washington University)

The Organization of Production and Trade

12:10-13:00

Kazuo Nishimura (Kyoto University)

A Dynamic Two Country Heckscher-Ohlin Model with Non-Homothetic Preferences