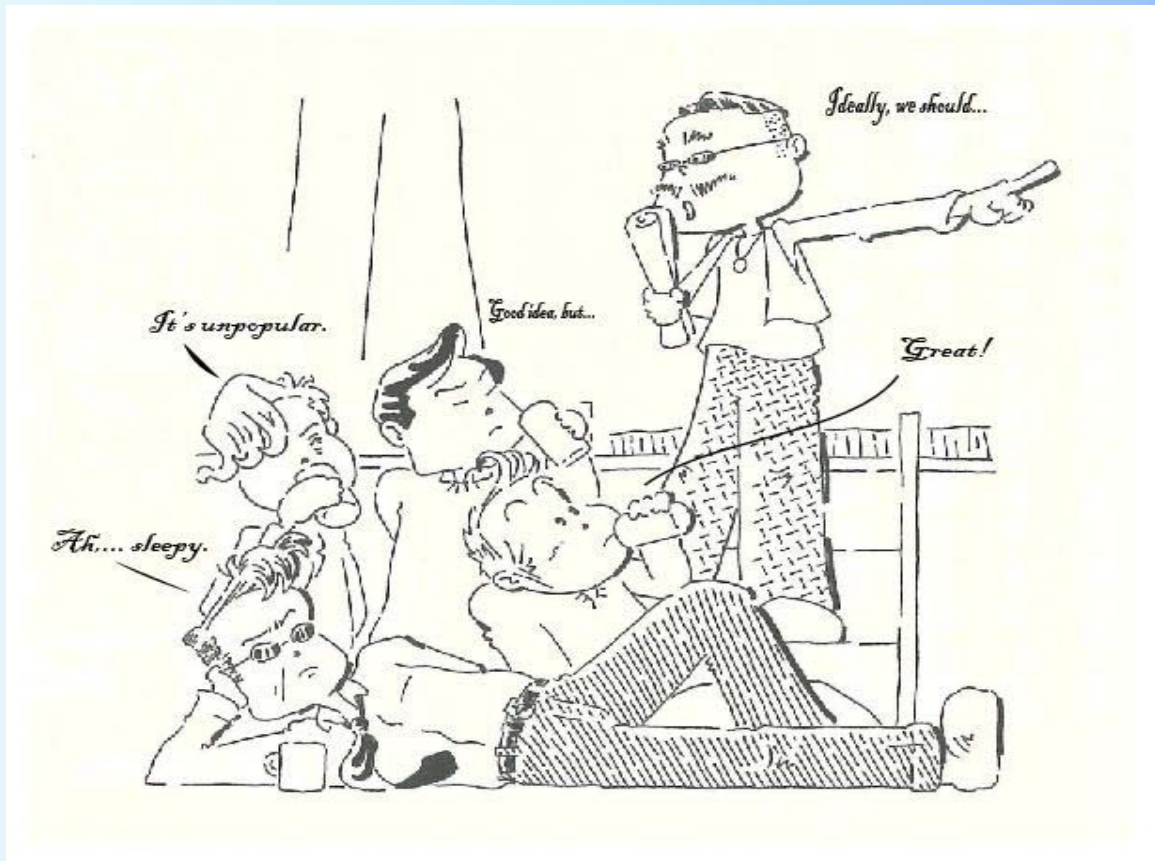


Program

Logic, Game Theory, and Social Choice 6



Sponsors:

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Special issues consisting of selected papers from the conference will be published in the journals; Knowledge, Rationality and Action (Springer) and Mathematical Social Sciences (Elsevier)

Organizing Institution: Graduate School of Systems and Information Engineering
University of Tsukuba, Ibaraki 305-8573, Japan

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General Information

➤ Registration

Aug. 26 (Wed.) and 27(Thur.) 8:30~17:00

You should have the tickets with you for the reception & excursion.

➤ Reception

Aug. 26 (Wed.) 18:00~20:30

Tsukuba Ham (383 Shimo-hiratsuka, Tsukuba)

Buses will wait at 17:30 in the front of University Hall.

A non-registered person may join by paying 5,000 yen.

➤ Excursion: Aug. 28 (Friday): 8:15a.m.

Come to the front of Daiwa Roynet Hotel (1-5-7 Azuma, Tsukuba; close to Tsukuba center) by 8:15a.m.

Busses leave at 8:30a.m. and come back to the same place by 17:30.

A non-registered person may join by paying 5,000 yen.

➤ Lunch

The restaurant of the University Hall is available for 26 (Wed.) and 27(Thur.). You may find various restaurants along the Hiratsuka Avenue. See the restaurant map in your conference bag.

➤ Coffee Break

11:15-11:35, and between sessions every day: You may take coffee to Rooms 3, 5, 6 but NOT to the rooms with carpets such as International Conference Room and Special Conference Room.

➤ Access to Internet:

1. You will be given a temporal user ID and password at the registration desk.
2. Some PC's are available in the Special Meeting Room.

Sessions

a: Room 3, b: Room 5, c: Room 6, Invited & Tutorial: International conference room

26 (Wed.)	27(Thur.)
9:35~11:15 1Ma: Choice & uncertainty 1Mb: Interactions among monkeys 1Mc: Voting & experiments	9:00~11:15 2Ma: Cooperative Games 1 2Mb: Behavioral Economics 2Mc: Industrial Organization
11:35~12:30 Invited Session: P. Gärdenfors, "Intersubjectivity"	11:35~12:30 Invited Session J. -F. Laslier: Voting & Experiments
13:50~14:35 Tutorial Session J.J. Kline, "Inductive Game theory #1"	13:50~14:35 Tutorial Session J.J. Kline, "Inductive Game theory #2"
14:50~17:05 1Aa: Rational and Social Choice 1Ab: Group Decisions 1Ac: Political Economy	14:40~16:55 2Aa: Social Inequality 2Ab: Epistemic Logic 2Ac: New Concepts in Game Theory
18:00 ~20:30 : Reception @ Tsukuba Ham	17:10~18:15 2Ea: Subjective Probability 2Eb: Judgment Aggregation 2Ec: Network

28 (Fri.): Excursion to historical places in the Ibaraki Prefecture

Meeting time: 8:15 a.m. at Daiwa Roynet Hotel, Tsukuba Center.

29(Sat.)	
09:00~11:15 4Ma: Simulation & fMRI Studies 4Mb: Cooperative Games 2 4Mc: Social Thoughts 4Md: Topics in Game Theory	13:50~16:05 4Aa: Inductive Game Theory 4Ab: Roles, Power, & Inequality 4Ac: Cooperative Games 3 4Ad: Spare
11:35~12:30 Panel Discussion	16:05~16:20 Business meeting

August 26 (Wednesday), 2009

08:30-09:15 Registration

09:15-09:25: International Conference Room: Opening Announcement: M. Kaneko

09:35-11:15 Sessions of Contributed Papers:

Session 1Ma: Conference Room 3: Choices and Uncertainty

Chair: John C. Quiggin

1: J.C. Quiggin, University of Queensland, Economics, johnquiggin1<at>mac.com (with J. Kline and S. Grant): A matter of interpretation: bargaining over ambiguous contracts

2: T.-W. Hu, Northwestern University, MEDS, tuh129<at>psu.edu: Expected Utility Theory from the Frequentist Perspective

3: M. A. Ballester, Universitat Autònoma, Economics, miguelangel.ballester<at>uab.es (with J. Apesteguia): Choice by Sequential Procedures

Session 1Mb: Conference Room 5: Interactions among monkeys, humans and programs.

Chair: Takashi Ikegami

1: N. Fujii, Riken BSI, na<at>brain.riken.jp: Development of social rule: How do social rules emerge in monkeys?

2: H. Iizuka, Bio-informatic Engineering, University of Osaka, iizuka<at>ist.osaka-u.ac.jp (with H. Ando and T. Maeda): Synthesis and Collapse of Turn-taking Rules on Behaviour-based Turing Test

3: T. Ikegami, General Systems Studies, University of Tokyo, ikeg<at>sacral.c.u-tokyo.ac.jp: Learning and Uncertainty in Coupled Dynamical Recognizers

Session 1Mc: Conference Room 6: Voting and Experiment

Chair: Arkadii Slinko

1: M. Munie, Stanford University, Computer Science, munie<at>stanford.edu (with P. Tang, Y. Shoham): A Framework for the Quantitative Evaluation of Voting Rules

2: A. Slinko, University of Auckland, Mathematics, a.slinko<at>auckland.ac.nz, (with E. Elkind, P. Faliszewski): On Distance Rationalizability of Some Voting Rules

3: M. Nunez, Ecole Polytechnique, matias.nunez<at>polytechnique.edu: Approval Voting on Large Poisson Games

11:35-12:30 Invited Session: International Conference Room: Chair: Adrian Miroiu

Peter Gärdenfors (Lund University, Sweden, Peter.Gardenfors <at> lucas.lu.se): The Role of Intersubjectivity in Animal and Human Cooperation

12:30-13:50: Lunch

13:50-14:35: Tutorial 1: International Conference Room: Chair: Chih Chang

Jeffrey J. Kline (Bond University, Australia, jekline<at>bond.edu.au): Inductive Game Theory #1

14:50-17:05: Sessions of Contributed Papers

Session 1Aa: Room 3: Rational and Social Choice

Chair: Koichi Tadenuma

1: W. Bossert, University of Montreal, Economics, walter.bossert<at>videotron.ca (with Kotaro Suzumura): Decisive Coalitions and Coherence properties

2: M. Fleurbaey, University Paris Descartes, Economics, marc.fleurbaey<at>parisdescartes.fr (with Koichi Tadenuma): Universal Social Orderings

3: N. Houy, Ecole Polytechnique, Economics, nhouy<at>free.fr: Choice Rationality with Progressive Knowledge

4: K. Tadenuma, Hitotsubashi University, Economics, koichi.t<at>econ.hit-u.ac.jp (with Nicolas Houy): Axiomatizations of Compositions of two Choice Criteria

Session 1Ab: Room 5: Group Decisions

Chair: Walter Trockel

1: W. Trockel, Bielefeld University, Mathematical Economics, wtrockel<at>wiwi.uni-bielefeld.de: On Maskin Monotonicity of Solution based Social Choice Rules.

2: P. L. Mura, Leipzig Graduate School of Management, plamura<at>hhl.de (with E. Demidova): Group Bargaining with Incomplete Information

3: K. Indo, Kanto Gakuen University, Business Administration, kind<at>kanto-gakuen.ac.jp: Modeling Cognitive Processes of a Decision Maker by PROLOG

4: D. Zhang, University of Western Sydney, Computing and Mathematics, d.zhang<at>uws.edu.au: Logical Axiomatization of Ordinal Bargaining.

Session 1Ac: Room 6: Political Economy and Social Evolution

Chair: Wolfgang Leininger

1: Y. Asako, University of Wisconsin-Madison, Economics, achako_y_2004<at>yahoo.co.jp: Partially Binding Platforms and the Advantages of Being an Extreme Candidate

2: Y. Funaki, Waseda University, Economics, funaki<at>waseda.jp (with J. Vyrasterkova, Daan van Soest): Coalition Formation in a Common Pool Resource Game: an Experiment,

3: W. Leininger, University of Dortmund, Economics, wolfgang.leininger<at>udo.ed Evolutionarily Stable Preferences in Contests

4: B. Dong, University of International Business and Economics, Economics, baomindong<at>uibe.edu.cn (with T. Zhou): A Moral Hazard Model of Pair Bonding and Conflict of Parental Care in Monogamy

18:00-20:30: Reception: Tsukuba Ham (Buses are available at 17:30 in the front of the building)

August 27 (Thursday), 2009

08:30-09:00 Registration

09:00-11:15: Sessions of Contributed Papers:

Session 2Ma: Room 3: Cooperative Games 1

Chair: Youngsub Chun

1: Y. Chun, Seoul National University, Economics, ychun<at>snu.ac.kr (with J. Lee): Sequential Contributions Rules for Minimum Cost Spanning Tree Problems

2: T. Driessen, University of Twente, Applied Mathematics, t.s.h.driessen<at>ewi.utwente.nl (with T. Radzik): Socially Acceptable Values for Cooperative TU-Games

3: A. Khmelnitskaya, Russian Academy of Sciences, SPb Inst. Economics- Mathematics, a.khmelnitskaya<at>math.utwente.nl : On 1-convexity and Nucleolus of Co-insurance Games

4: C. Chang, National Tsing Hua University, Mathematics, cchang<at>math.nthu.edu.tw (with Y.-Y. Yang): On the Linearity Regions of the Nucleolus

.

Session 2Mb: Room 5: Behavioral Economics

Chair: Nathan Berg

1: H. Sosnowska, Warsaw School of Economics, honorata<at>sggw.waw.pl: Formal and Intuitive Rules of Ordinal Risk in Case of Positive and Negative Events

2: A. Takeuchi, Waseda University, Economics, ai-tak<at>moegi.waseda.jp (with Y. Funaki, M. Kaneko, and J. J. Kline): Experimental Study of the Prisoner's Dilemma with Role-Switching from the Perspective of Inductive Game Theory

3: N. Berg, University of Texas-Dallas, Economics, nberg<at>utdallas.edu: Behavioral Economics: Neoclassical Economics in Disguise?

4: E. Molis, CORE, University of Louvain, molis<at>fusl.ac.be (with R. Veszteg): How (rationally) Agents behave when They look for a Partner: Experimental Results.

Session 2Mc: Room 6: Industrial Organization and Other Economic Problems

Chair: Simona Fabrizi

1: S. Fabrizi, Massey University, Economics, s.fabrizi<at>massey.ac.nz (with S. Lippert): On Moral Hazard and Joint R&D

2: Y. Xing, Peking University, CCER, xingyq<at>gmail.com (with J. Y. Lin, H.-M. Wu): Excess Capacity in an Industry with Uncertain Number of Firms,

3: S.-F. Ueng, National Chung-Cheng University, Economics, ecdfu<at>ccu.edu.tw: On the Enterprise of Self-establishment

4: E. Dziwok, University of Economics, Applied Mathematics, ewa.dziwok<at>ae.katowice.pl: Interest Rate as a Source of Market Expectations-Implications for Monetary Policy in Poland

11:35-12:30 Invited Session: International Conference Room: Chair: Yukihiro Funaki

Jean-François Laslier (Ecole Polytechnique, France, jean-francois.laslier<at>polytechnique.edu):
Voting and Experiments

12:30-13:50: Lunch

13:50-14:35: Tutorial 2: Chair: International Conference Room: Chih Chang

Jeffrey J. Kline (Bond University, Australia, jekline<at>bond.edu.au): Inductive Game Theory #2

14:40-16:55: Sessions of Contributed Papers

Session 2Aa: Room 3: Social Inequality, Norm, and Justice: Sociological Perspective

Chair: Kazuo Seiyama

1. H. Hamada, Graduate School of Arts and Letters, Tohoku University,

hamada<at>sal.tohoku.ac.jp: A Model of Educational Attainment: Effect of Social Origin

2: H. Takikawa, The Graduate University for Advanced Studies (Sokendai),

takikawa_hiroki<at>soken.ac.jp: On Game Theoretical Analysis of Norms and Justice

3. M. Muto, (Shibaura Institute of Technology), muto<at>sic.shibaura-it.ac.jp: Pareto Inefficiency
from Inequality in Liberal Society: A Game Theoretic Analysis of Redistribution Principle

4. K. Seiyama, University of Tokyo, Sociology, seiyama<at>l.u-tokyo.ac.jp: Toward a Theory of Fair
Distribution

Session 2Ab: Room 5: Epistemic Logic

Chair: Nobu-Yuki Suzuki

1: Y. Maruyama, Kyoto University, Humanistic Informatics, maruyama <at>i.h.kyoto-u.ac.jp: The
Logic of Graded Belief and Common Belief: With Emphasis on Incomparable Beliefs.

2: N.-Y. Suzuki, Shizuoko University, Mathematics, smnsuzu<at>ipc.shizuoka.ac.jp: Semantics for
Intuitionistic Epistemic Logics of Shallow Depths for Game Theory

3: T. Agotnes, University of Bergen, Norway, Thomas.agotnes<at>infomedia.uib.no (with H. van
Ditmarsch): What will they say – Public Announcement Games

4: T. Masuzawa, Osaka University of Economics, Economics, masuzawa<at>Osaka-ue.ac.jp (with K.
Hasebe): Iteration of Public Announcement and Stability of Agreements

Session 2Ac: Room 6: New Concepts in Game Theory

Chair: E. Winter

1: A. Slinko, University of Auckland, Mathematics, slinko<at>math.auckland.ac.nz (with W. Bossert,
M. Ryan): Orders on Subsets Rationalised by Abstract Convex Geometries

2: K. Nishihara, Fukuoka University, Economics, nishi<at>fukuoka-u.ac.jp: Stochastic Stability of a
Cooperative Equilibrium in a Social Dilemma Game with Observable Defection.

3: E. Winter, Hebrew University, Economics, mseyal<at>pluto.huji.ac.il (with I. Garcia-Jurado, J. M.-N. Luciano): Mental Equilibrium and Rational Emotion

4: S. Suzuki, Komazawa University, Arts and Sciences, bxs05253<at>nifty.com:

Measurement-Theoretic Foundation of Conditional Expected Utility Maximiser's Preference Logic

17:10-18:15: Sessions of Contributed Papers

Session 2Ea: Room 3: Subjective Probability

Chair: Nobuo Koida

1: N. Koida, Iwate Prefectural University, Policy Studies, nobuo<at>iwate-pu.ac.jp: Nest-Monotonic Two-stage Acts and Exponential Probability Capacities

2: Z. Hellman, Hebrew University of Jerusalem, Mathematics, zivyahel<at>gmail.com: Epistemic Subjective Probability

Session 2Eb: Room 5: Judgment Aggregation

Chair: Gabriella Pigozzi

1: G. Pigozzi, University of Luxembourg, Computer Sciences, gabriella.pigozzi<at>uni.lu (with F. Benamara, S. Kaci): Group Decision Procedures Reactive to Individual Opinions

2: M. Slavkovik, University of Luxembourg, Computer Science, marija.slavkovik <at>uni.lu (with D. Grossi , G. Pigozzi): White lies in Judgment Aggregation

Session 2Ec: Room 6: Network

Chair: Steffen Lippert

1: C. Kayi, Maastricht University, Economics, C.Kayi<at>algec.unimaas.nl (with R. Ilkilic): Allocation Rules on Networks

2: S. Lippert, Massey University, Economics, s.lippert<at>massey.ac.nz (with G. Spagnolo): Networks of Relations and Word-of-Mouth Communication

August 28 (Friday), 2009: Excursion to some historical places in Ibaraki Prefecture

August 29 (Saturday), 2009

09:00-11:15: Sessions of Contributed Papers:

Session 4Ma: Room 3: Simulation and fMRI Studies on Human Cognition and Social Phenomena

Chair: Eizo Akiyama

1: K. Izumi, National Institute of Advanced Ind. Sci.-Tech., kiyoshi<at>ni.mints.ne.jp : New Efficient Market Hypothesis: Analysis of Financial Markets' Complexity by Artificial Market Simulation

2: E. Akiyama, University of Tsukuba, Social Systems and Management, eizo<at>sk.tsukuba.ac.jp : Evolution of Finite Automata in the Game of Leader: Simulation Approach

3: M. Yasugi, Kyoto Sangyo University, yasugi<at>cc.kyoto-su.ac.jp: Computation in the Limit - Its

Image and Philosophy Behind -

4: J. Okuda, Kyoto Sangyo University, Computer Sci. & Eng. Jokuda<at>cc.kyoto-su.ac.jp : Memory and Prospection of the Brain: Implications for Decision-making

Session 4Mb: Room 5: Cooperative Games 2

Chair: Javier Arin

1: J. Arin, Basque Country University, Economics, franciscojavier<at>bs.ehu.es: Monotonic Core Solutions: Beyond Young's Theorem

2: C.-R. Hsiao, Soochow University, Mathematics Hsiao<at>mail.scu.edu.tw (with W.-L. Chiou): A Characterization of the Multi-Choice Shapley Value

3: M. Grabishch, University Paris I, CES, Michel.grabishch<at>univ-paris1.fr (with Lijue Xie): The Core of Games on k -Regular Set Systems

4: T. Gvozdeva, University of Auckland, Mathematics, t.gvozdeva<at>math.auckland.ac.nz (with A. Slinko): Roughly Weighted Simple Games

Session 4Mc: Room 6: Social Thoughts

Chair: Maurice Salles

1: K. Suga, Waseda University, Economics, ksuga<at>waseda.jp: Publicness and the Market

2: M. Salles, University of Caen, CREM, maurice.salles<at>unicaen.fr (with F. Zhang): Rights Revisited, and Limited

3: M. Lombardi, University of Surrey, economics, m.lombardi<at>warwick.ac.uk: Liberal Egalitarianism and the Harm Principle. A New Axiomatic Approach to Rawls's Difference Principle and its Refinement

4: K. Kamaga, Waseda University, Economics, k-kmg<at>ruri.waseda.jp (with Y. Kamijo and T. Shinotsuka): Intergenerational equity and consensus among generations

Session: 4Md: International Conference Room: Topics in Game Theory

Chair: Jean Derks

1: J. Kim, Seoul University, Economics, jbdavid<at>snu.ac.kr (with Y. Chun, T. Saijo): The Spite Dilemma Experiment in Korea

2: T. Kongo, Waseda University, Economics, kongo<at>toki.waseda.jp (with Y. Kamijo): Axiomatizations of the Values of TU Games Using the Balanced Cycle Contributions Property

3: Z. Yang, Yokohama National University, Business Administration, yang<at>ynu.ac.jp (with G. van der Laan): An Ascending Multi-Item Auction with Financially Constrained Bidders:

4: S. Kishimoto, Tokyo Institute of Technology, Mathematical and Computing Sciences, kishimoto.s.aa<at>m.titech.ac.jp (with N. Watanabe, S. Muto): Bargaining Outcomes in Patent Licensing: Asymptotic Results in a General Cournot Market

11:35-12:30: Panel Discussion: International Conference Room: Chair: Maurice Salles

Moderator: Mamoru Kaneko, Panelers: Jean-François Laslier, and Kazuo Seiyama

Basic understanding:

(1): The earth is getting smaller and narrower as the total population is getting larger.

(2): Progress in information and transportation technology is rapid.

(3): Nevertheless, people will change slowly, and diversity of cultures will remain.

(4): Thus, the earth will have more and severe conflicts and contradictory features.

What should and can we, social scientists, think for the earth of the year 2100?

12:30-13:50: Lunch

13:50-16:05: Sessions of Contributed Papers

Session 4Aa: Inductive Game Theory and Related Topics.

Session Chair: Room 3: Ryuichiro Ishikawa

1: R. Ishikawa, University of Tsukuba, Social System and Management, (with E. Akiyama, M. Kaneko, J. J. Kline), ishikawa@sk.tsukuba.ac.jp : A Simulation Study of Learning a Structure: Mike's Bike Commuting,

2: A. Mitra, Middlebury College, Economics, (with M. Kaneko) amitra@middlebury.edu : An Analysis of Discrimination in Festival Games with Limited Access,

3: S. Luckraz, Bond University, Economics, (with J. J. Kline) sluckraz@bond.edu.au : Local Graph Theoretic Representation of an Information Protocol

4: Y. Zeng, CCER, Peking University, zengyao@pku.edu.cn: Active Learning, Strategic Externality and Information Transparency: Survey

Session 4Ab: Room 5: Roles, Power and Inequality

Chair: Casilda Losso de la Vega

1: A. Miroiu, SNSPA Bucharest, admiroiu@snspe.ro: Playing Roles

2: A. Rusinowska, Universite Lumiere, GATE, rusinowska@gate.cnrs.fr, (with R. van den Brink, F. Steffen): Measuring Power and Satisfaction in Society with Opinion Leaders: Dictator and New Opinion Leader Properties

3: A. M. Urrutia, University of the Basque Country, Applied Economics IV, anamarta.urrutia@ehu.es (with M. C. L. de la Vega): Unit-Consistency and Bipolarization of Income Distributions

4: C. L. de la Vega, University of the Basque Country, Applied Economics IV, casilda@lassodelavega@ehu.es: Dominance Curves and Multidimensional Poverty Analysis with Ordinary and Cardinal Data

Session 4Ac: Room 6: Cooperative Games 3

Chair: Hans Peters

1: H. Peters, Maastricht University, Economics, h.peters<at>maastrichtuniversity.nl (with J. Derks): The Undominated Set: a New Solution Concept for Games with Transferable Utility

2: P. Calleja, University of Barcelona, Economic Mathematics, calleja<at>ub.edu (with C. Rafels, S. Tijs): Aggregate Monotone Stable Solutions

3: I. Katsev, St. Petersburg Institute for Economics and Mathematics, katsev<at>yandex.ru (with R. van der Brink, G. van der Laan): An Algorithm for Computing the Nucleolus of Disjunctive Additive Games with an Acyclic permission Structure

4: V. Vasil'ev, Sobolev Institute of Mathematics, vasilev<at>math.nsc.ru (with G. van der Laan, R. van der Brink): On Axiomatization of the Restricted Core for the Totally Positive Games with Ordered Players

Session 4Ad: International Conference Room: Critical Examination

Chair: Mohamed El-Hodiri,

1: M. El-Hodiri, University of Kansas, Economics, mohamedelhodiri<at>gmail.com: Much ado about Nothing; Where Econometricians should go and What They should do once they get there

2: M. N. S. Bugarin, FUCAPE, Business School, mirtabugarin<at>gmail.com (with S. A. L. Alves): Understanding the Role of Consumer's Risk Aversion on Aggregate Price Rigidity as a Sub-Game Perfect Equilibrium Outcome

3: M.S. Bugarin, Insper (Ibmec Sao Paulo), bugarin<at>isp.edu.br: Vote Splitting, Reelection and Electoral Control: Political Gridlocks, Ideology and the War on Terror

16:05-16:20: International Conference Room: Business Meeting and Closing: Everybody is invited.

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あの山の向こうには何かがある！