

2017 CONFERENCE ON ECONOMI DESIGN PROGRAMME

THE UNIVERSITY OF YORK

Organisers and Committee

Main Organiser: Zaifu Yang

Programme Committee:

Chair: Zaifu Yang

Co-Chairs: Yuan Ju and Paul Schweinzer

Committee Members:

Atila Abdulkadiroglu,

Peter Biro

Tilman Börgers

Bo Chen

Youngsub Chun

Federico Echenique

Eytek Erdil

Alex GersHKov

John Hatfield

Johannes Hörner

Bettina Klaus

Stephan LauerMann

Jingfeng Lu

David Manlove

Hervé Moulin

Hans Peters

Arunava Sen

Shigehiro Serizawa

Luigi Siciliani

William Thomson

Utku Ünver

Tommy Andersson

Anna Bogomolnain

Eric Budish

Yan Chen

Kim-Sau Chung

Lars Ehlers

Pierre Fleckinger

Claus-Jochen Haake

Jean-Jacques Herings

Sergei Izmalkov

Fuhito Kojima

Qingmin Liu

Jinpeng Ma

Debasis Mishra

Michael Ostrovsky

Michael Schwarz

Roberto Serrano

Jay Sethuraman

Jacco Thijssen

Walter Trockel

Local Organisers:

Mauro Bambi

Annette Johnson

Andrew Pickering

Anindya Bhattacharya

Alan Krause

Makoto Shimoji

Contents

Instruction and Advice	3
Lunches and Social Events	4
Programme Overview	5
Keynote Addresses	6
Parallel Session Overview	7
Day 1 Parallel Sessions 09:00-11:00, Wed 14 th Jun 2017	10
Day 1 Parallel Sessions 11:30-13:30, Wed 14 th Jun 2017	12
Day 1 Parallel Sessions 16:00-18:00, Wed 14 th Jun 2017	14
Day 2 Parallel Sessions 09:00-11:00, Thu 15 th Jun 2017	16
Day 2 Parallel Sessions 11:30-13:30, Thu 15 th Jun 2017	18
Day 3 Parallel Sessions 09:00-11:00, Fri 16 th Jun 2017	20
Day 3 Parallel Sessions 11:30-13:30, Fri 16 th Jun 2017	22
Day 3 Parallel Sessions 16:00-18:00, Fri 16 th Jun 2017	24
Emergency Calls	26
Acknowledgements	27

Instruction and Advice

- All keynote addresses and all parallel sessions will be held at the Law and Management Building (LMB), Campus East, University of York.
- In each parallel session, the last speaker should chair all but her/his own presentation, while the first speaker should chair the last speaker's presentation. Each presentation is 30 minutes long and should be strictly observed.
- For your presentation, you need to upload your PDF or PPT file to the local system and cannot use your own laptop for presentation.
- In all lecture rooms, no food or drinking except water is allowed.
- During lunch, tea and coffee, the welcome reception and the gala dinner time, every participant is kindly requested to wear the conference badge.
- There are frequent buses such as Nos 56 and 66 from the city centre and railway station to the University of York campus (West and East) during the day. It is about 3.1 miles between York Railway Station and Campus East and takes 20 minutes by bus and 70 minutes by walking.
- You should keep your belongings at a safe place and be vigilant on any suspicious person or object.
- If you are allergic to certain food or drinking, you should take all reasonable precautions to protect yourself.

Lunches and Social Events

- Lunches (13:30—14:30), tea, coffee and biscuits (11:00—11:30, 15:30—16:00) will be provided at the Atrium, LMB, June 14-16, 2017.
- The welcome reception (18:15—19:00) and the gala dinner (19:00-21:00) will be held at the Principal York Hotel, Thu 15th June 2017. The hotel is next to York Railway Station. You could arrive there by yourself by bus or on foot.
- You will be given a gala dinner table number when you receive this brochure. You are kindly requested to find your place (name) card on your assigned dinner table.
- The tickets for visiting York Minster can be repeatedly used for one year starting from 9th June 2017 when they are issued.

Programme Overview

Day 1: Wed 14th June 2017

1 Parallel Sessions 09:00-11:00

2 Parallel Sessions 11:30-13:30

Keynote Address 14:30-15:30

3 Parallel Sessions 16:00-18:00

Day 2: Thu 15th June 2017

4 Parallel Sessions 09:00-11:00

5 Parallel Sessions 11:30-13:30

Keynote Address 14:30-15:30

Gala Dinner 19:00-21:00

Day 3: Fri 16th June, 2017

6 Parallel Sessions 09:00-11:00

7 Parallel Sessions 11:30-13:30

Keynote Address 14:30-15:30

8 Parallel Sessions 16:00-18:00

Keynote Addresses

Wed 14th Jun 2017; 14:30—15:30

Place: LMB/30X

Paul Kleindorfer Lecture

Sanjeev Goyal (University of Cambridge)

Title: The Strategy of Conquest

Chair: Lars Ehlers, Universite de Montreal

Thu 15th Jun 2017; 14:30—15:30

Place: LMB/30X

Leo Hurwicz Lecture

Philip Reny (University of Chicago)

Title: Sequential Equilibrium in Multi-Stage Games with Infinite Sets of Signals and Actions

Chair: Zaifu Yang, University of York

Fri 16th Jun 2017; 14:30—15:30

Place: LMB/30X

Murat Sertel Lecture

Parag Pathak (Massachusetts Institute of Technology)

Title: Minimizing Justified Envy in School Choice: The Design of New Orleans' OneApp

Chair: Utku Ünver, Boston College

Parallel Session Overview: Day 1

Parallel Sessions 1 (09:00-11:00, Wed 14th Jun 2017)

Auction 1, <i>LMB/030</i>	Matching 1, <i>LMB/2XA</i>
Voting and Election 1, <i>LMB /031</i>	Contests, <i>LMB/36X</i>
Cooperation and Coalitional Behaviour 1, <i>LMB/37X</i>	Bargaining 1, <i>LMB/2XB</i>

Parallel Sessions 2 (11:30-13:30, Wed 14th Jun 2017)

Auction 2, <i>LMB/030</i>	Matching 2, <i>LMB/031</i>
Refugee Assignment and Diversity, <i>LMB/36X</i>	Growth and Development, <i>LMB/37X</i>
Networks and Matching, <i>LMB/38X</i>	Information, Communication, Disclosure 1, <i>LMB/008</i>

Parallel Sessions 3 (16:00-18:00, Wed 14th Jun 2017)

Trading Processes and Markets 1, <i>LMB/030</i>	Implementation, <i>LMB/36X</i>
Information, Communication, Disclosure 2, <i>LMB/031</i>	Topics in Individual and Collective Choice 1, <i>LMB/37X</i>
Division and Provision Rules, <i>LMB/2XA</i>	Domain Restrictions, <i>LMB/2XB</i>

Parallel Session Overview: Day 2

Parallel Sessions 4 (09:00-11:00, Thu 15th Jun 2017)

Auction 3, <i>LMB/030</i>	Bargaining 2, <i>LMB/031</i>
Division, Claim and Related Problems, <i>LMB/36X</i>	Trading Processes and Markets 2, <i>LMB/37X</i>
Information and Contracts 1, <i>LMB/2XA</i>	Topics in Individual and Collective Choice 2, <i>LMB/2XB</i>

Parallel Sessions 5 (11:30-13:30, Thu 15th Jun 2017)

Voting and Election 2, <i>LMB/2XA</i>	Organ Exchange and Related Topics, <i>LMB/36X</i>
Trading Processes and Markets 3, <i>LMB/37X</i>	Topics in Individual and Collective Choice 3, <i>LMB/030</i>
Allocation Rules and Auction, <i>LMB/031</i>	Allocation and Assignment 1, <i>LMB/2XB</i>

Parallel Session Overview: Day 3

Parallel Sessions 6 (09:00-11:00, Fri 16th Jun 2017)

Teams and Organisations, <i>LMB/36X</i>	Allocation and Assignment 2, <i>LMB/030</i>
Implementation and Mechanisms, <i>LMB/37X</i>	Topics in Individual and Collective Choice 4, <i>LMB/031</i>
Cooperation and Coalitional Behaviour 2, <i>LMB/2XA</i>	School Choice and Assignment 1, <i>LMB/2XB</i>

Parallel Sessions 7 (11:30-13:30, Fri 16th Jun 2017)

Allocation and Assignment 3, <i>LMB/2XA</i>	Experiments and Empirics 1, <i>LMB/2XB</i>
School Choice and Assignment 2, <i>LMB/030</i>	Coordination, Timing and Investment, <i>LMB/36X</i>
College, School Admission and Related Topics, <i>LMB/37X</i>	Rules and Mechanisms, <i>LMB/031</i>

Parallel Sessions 8 (16:00-18:00, Fri 16th Jun 2017)

Information and Contracts 2, <i>LMB/2XA</i>	Contest, Implementation and Identification, <i>LMB/36X</i>
Experiments and Empirics 2, <i>LMB/030</i>	Choice, Contract and Matching, <i>LMB/37X</i>
Trading Processes and Markets 4, <i>LMB/031</i>	

09:00-11:00, Jun 14

Parallel Sessions 1 (09:00-11:00, Jun 14)

Day 1

Auction 1

LMB/030

Nicolas Fugger, Centre for European Economic Research. Exploiting Uncertainty about the Number of Competitors in Procurement Auctions.

Philippe Gillen, University of Cologne. Preferences and Decision Support in Competitive Bidding.

Olga Gorelkina, University of Liverpool. Precluding Collusion in the Vickrey Auction.

Oleg Baranov, University of Colorado at Boulder. Efficient Dynamic Auction for Private Valuations

Matching 1

LMB/2XA

Takashi Akahoshi, Waseda University. Sharing Properties with the Core in Matching Problems: von Neumann-Morgenstern Pairwise Stability.

Albin Erlanson, Stockholm School of Economics. Organizing Time Banks: Lessons from Matching Markets.

Francis X. Flanagan, Wake Forest University. Manipulation of Stable Matching Mechanisms: Polarization of Interests Revisited.

Dinko Dimitrov, Saarland University. Gender Consistent Resolving Rules in Marriage Problems.

Voting and Elections 1

LMB/031

Swarnendu Chatterjee, Maastricht University. Frequency Based Analysis of Voting Rules.

Hayrullah Dindar, Istanbul Bilgi University. Party-List Proportional Representation in Partisan Politics: A New Voting Paradox.

Yoko Kawada, Keio University. Consistent Representation and Electoral Systems.

Anke Gerber, Universität Hamburg. A Shut Mouth Catches No Flies: Consideration of Issues and Voting.

09:00-11:00, Jun 14

Contests

LMB/36X

Toomas Hinnosaar, Collegio Carlo Alberto. Dynamic Common-Value Contests.

Arijit Sen, Indian Institute of Management at Calcutta. Contests with Foot-Soldiers.

Marco Serena, Universidad Carlos III and Max Planck Institute for Tax Law and Public Finance. Sequential Contests Revisited.

John Howard, London School of Economics. Silent Duels and the Optimal Design of Research Contests.

Cooperation and Coalitional Behaviour 1

LMB/37X

Francisco Llerena Garrés, Rovira i Virgili University. Consistency Distinguishes the (Weighted) Shapley Value, the (Weighted) Surplus Division Solution and the Prenucleolus, co-authored by Pedro Calleja, Universitat de Barcelona.

Chih-Chun Yang, Academia Sinica (Taipei). Subjective Coalition-Proof Equilibrium.

Anna Khmelnitskaya, Saint-Petersburg State University. Centrality Rewarding Shapley and Myerson Values for Undirected Graph Games.

Walter Trockel, Istanbul Bilgi University and Bielefeld University. Competitive Payoffs in Coalitional Games.

Bargaining 1

LMB/2XB

Deepal Basak, Indian School of Business. Transparency and Delay in Bargaining.

Simon Hoof, Paderborn University. The Recursive Bargaining Solution for NTU Differential Games.

Chiu Yu Ko, National University of Singapore. Decentralized One-to-Many Bargaining.

Claus-Jochen Haake, University of Paderborn. On the Decomposability of the Nash Bargaining Solution: An Approach to Labour Markets.

11:30-13:30, Jun 14

Parallel Sessions 2 (11:30-13:30, Jun 14)

Day 1

Auction 2

LMB/030

Cedric Wasser, University of Bonn. Optimal Favouritism in All-Pay Auctions and Lottery Contests.

Alex Suzdaltsev, Stanford University. Distributionally Robust Pricing in Auctions.

Xiaogang Che, Durham University. Deposit Requirements in Auctions: Theory and Empirical Evidence.

Seungwon (Eugene) Jeong, University of Bristol. On the Core of Auctions with Externalities: Stability and Fairness.

Matching 2

LMB/031

Gaoji Hu, National University of Singapore. Resource-Consuming Deferred Acceptance.

Shashwat Khare, Maastricht University. Stability in Matching with Couples Having Non-Responsive Preferences.

Irene Yuan Lo, Columbia University. Information Acquisition Costs of Matching Markets.

Vincent lehle, Universite Paris-Dauphine. Timely Matching.

Refugee Assignment and Diversity

LMB/36X

Philip Grech, ETH Zurich. Undesired Properties of the European Commission's Refugee Distribution Key.

Alex Teytelboym, University of Oxford. Refugee Resettlement, co-authored by David Delacretaz, University of Melbourne.

Chia-Ling Hsu, Kyushu University. Promoting Diversity of Talents: A Market Design Approach.

Tommy Andersson, Lund University. Assigning Refugees to Landlords in Sweden: Stable Maximum Matchings.

11:30-13:30, Jun 14

Growth and Development

LMB/37X

Rong Zhang, Chongqing University. A Growth Model with Welfare Effect, co-authored by Zaifu Yang, University of York.

Agnieszka Lipieta, Cracow University of Economics. Schumpeterian Evolution as the Composition of Adjustment Processes, co-authored by Artur Lipieta, Cracow University of Economics.

Sharanya Basu Roy, University College Cork. Ganga Action Plan (GAP): The Challenge of Regulatory Quality.

Sayantan Ghosh Dastidar, University of Derby. Impact of Remittances on Economic Growth in Developing Countries: The Role of Openness.

Networks and Matching

LMB/38X

Benjamin Sperisen, Tulane University. Too Good to Fire: Non-Assortative Matching to Play a Dynamic Game.

Spiros Bougheas, University of Nottingham. Contagion in Stable Networks

Sonal Yadav, University of Padua. Matching with Homophily

Jean-Jacques Herings, Maastricht University. An Axiomatization of the Proportional Rule in Financial Networks.

Information, Communication, Disclosure 1

LMB/008

Matthias Dahm, University of Nottingham. The Enforcement of Mandatory Disclosure Rules.

Stefan Terstiege, Maastricht University. Disclosure Regulation.

Sergey Stepanov, National Research University Higher School of Economics. Reputation Concerns and Information Aggregation.

Yangbo Song, The Chinese University of Hong Kong at Shenzhen. Dynamic R&D Competition under Uncertainty and Strategic Disclosure

16:00-18:00, Jun 14

Parallel Sessions 3 (16:00-18:00, Jun 14)

Day 1

Trading Processes and Markets 1

LMB/030

Ayse Yazici, Durham University. A Closer Look at Incentives in Senior Level Random Matching Markets.

Emiliya Lazarova, University of East Anglia. A Look Upstream: Market Restructuring, Risk, Procurement Contracts and Efficiency.

Yu Zhou, Osaka University. Minimum Price Walrasian Equilibrium for General Preferences: Serial Vickrey Algorithms.

Jordi Massó, Universitat Autònoma de Barcelona. Ordinal Bayesian Incentive Compatibility of Truth-telling in Stable Mechanisms in Monotonic Matching Markets.

Implementation

LMB/36X

Michele Lombardi, University of Glasgow. Sequential Implementation without Commitment.

Boaz Zik, Hebrew University of Jerusalem. Implementation with Interdependent Payoffs.

Ritesh Jain, Ohio State University. Rationalizable Implementation of Social Choice Correspondences.

Naoki Yoshihara, University of Massachusetts at Amherst. Partially-Honest Nash Implementation: A Full Characterization.

Information, Communication, Disclosure 2

LMB/031

Qinggong Wu, Chinese University of Hong Kong. Coarse Communication and Institution Design.

Claudia Herresthal, University of Cambridge. Hidden Testing and Selective Disclosure of Evidence.

Avi Lichtig, Hebrew University of Jerusalem. The Enemy of My Enemy is (Better than) My Friend.

Angel Hernando-Veciana, Universidad Carlos III. Cheap Talk and Strategic Rounding in LIBOR Submissions.

16:00-18:00, Jun 14

Topics in Individual and Collective Choice 1

LMB/37X

Ináacio Bó, Berlin Social Science Centre. Consistent Hiring by Rankings and Rules.

Sumiyo Nishiguchi, Tokyo University of Science. Dynamic Social Choice for Disambiguation of Pronouns.

Jens Gudmundsson, University of Copenhagen. Ranking Individuals on the Basis of Collaborations.

Hans Peters, University of Maastricht. Effectivity and Power.

Division and Provision Rules

LMB/2XA

Katharina Huesmann, University of Cologne. Public Provision of Scarce Resources when Preferences Are Non-Linear.

Ryusuke Shinohara, Hosei University. Self-Representation Equilibria and Cost-Matching Grants with the Lindahl Price in Interregional Bargaining over Public Projects

María Gómez-Rúa, Universidade de Vigo. A New Solution for Allocating the Costs of Cleaning a River: Fairness versus Incentive Compatibility.

Min-hung Tsay and Chun-Hsien Yeh, National Chung Cheng University and Academia Sinica at Taipei. Relations among the Central Rules in Bankruptcy Problems: A Strategic Justification Perspective.

Domain Restrictions

LMB/2XB

Peng Liu, Singapore Management University. Strategy-Proofness of the Probabilistic Serial Rule on Sequentially Dichotomous Domains.

Panos Protopapas, University of Lausanne. On Strategy-Proofness and Single-Peakedness: Median-Voting over Intervals.

Hirofumi Yamamura, Hokusei Gakuen University. On Strategy-Proofness and Single-Peakedness: A Full Characterization.

Anup Pramanik, Osaka University. On Strategy-Proof Social Choice between Two Alternatives.

09:00-11:00, Jun 15

Parallel Sessions 4 (09:00-11:00, Jun 15)

Day 2

Auctions 3

LMB/030

Peter Katuscak, RWTH Aachen University. How to Boost Revenues in First-Price Auctions? The Magic of Disclosing Only Winning Bids from Past Auctions.

Helene Mass, University of Cologne. Endogenous Worst-Case Beliefs in First-Price Auctions.

Noriaki Okamoto, Keio University. An Efficient Ascending-Bid Auction for Multiple Objects: Comments.

Ella Segev, Ben Gurion University of the Negev. Heterogeneous Risk/Loss Aversion in Complete Information All-pay Auctions.

Bargaining 2

LMB/031

Xu Lang, Southwestern University of Finance and Economics.

Characterization of The Minimal Norm Solution in Bargaining with Incomplete Information.

Soumendu Sarkar, TERI University. Bargaining for Land Acquisition: Competition and Contiguity.

Oriol Tejada, ETH Zurich. Divide the Dollar and Conquer More: Sequential Bargaining and Risk Aversion.

Shiran Rachmilevitch, University of Haifa. Bargaining with Periodic Participation Costs.

Division, Claim and Related Problems

LMB/36X

Ricardo Martinez, Universidad de Granada. The Problem of Dividing a Budget among Several Districts.

Anna Bogomolnaia, University of Glasgow. Competitive Division of a Mixed Manna.

Ryan Tierney, University of Montreal. Gale's Flat Tax.

William Thomson, University of Rochester. New Properties of Rules to Adjudicate Conflicting Claims.

09:00-11:00, Jun 15

Trading Processes and Markets 2

LMB/37X

Acelya Altuntas, University of Rochester. Trading Probabilities in Cycles.

Renaud Foucart, Humboldt University. Metasearch and Market Concentration.

Yuan Ju, University of York. The English Housing Market Mechanism.

Kim-Sau Chung, Chinese University of Hongkong. Selling to Consumers with Intransitive Indifference.

Information and Contracts 1

LMB/2XA

Vital Gretschno, Centre for European Economic Research. Contract Design with Limited Commitment.

Menghan Xu, Xiamen University. Debt Contract with Limited Enforcement.

Colin Negenborn, Humboldt University. Lemons versus Collusion.

Anindya Bhattacharya, University of York. Local Institutional Structure and Clientelistic Access to Employment: A Model for Less-Developed Rural Economies.

Topics in Individual and Collective Choice 2

LMB/2XB

Remzi Sanver, Universite Paris-Dauphine. Evaluationwise Strategy-Proofness.

Bo Chen, University of Warwick. Who Should Cast the Casting Vote? Using Sequential Voting to Amalgamate Information, co-authored by Steve Alpern, University of Warwick.

Ata Atay, University of Barcelona. Multi-Sided Assignment Games with m-Partite Graphs.

Shurojit Chatterji, Singapore Management University. Random Social Choice Functions on Multidimensional Domains.

11:30-13:30, Jun 15

Parallel Sessions 5 (11:30-13:30, Jun 15)

Day 2

Voting and Elections 2

LMB/2XA

Jean Lainé, LIRSA-CNAM. Manipulation by Vote Pairing in Single-Winner Large Elections.

Dmitriy Vorobyev, Ural Federal University. Information Disclosure in Elections with Sequential Costly Participation.

Matias Nunez, Universite Paris-Dauphine. Truth-Revealing Voting Rules for Large Populations.

Ming Li, Concordia University. Optimal Majority Rule in Referenda.

Organ Exchange and Related Topics

LMB/36X

Jörgen Kratz, Lund University. Kidney Exchange over the Blood Group Barrier.

Yao Cheng, University of York. Efficient Kidney Exchange with Dichotomous Preferences.

Francisco Robles, University of Barcelona. Axioms for the Minimum Walrasian Equilibrium in Assignment Problems with Unitary Demands

Utku Unver, Boston College. Efficient and Incentive-Compatible Liver Exchange.

Trading Processes and Markets 3

LMB/37X

Maciej Kotowski, Harvard University. Endowments, Exclusion, and Exchange.

Radoslav Raykov, Bank of Canada. Stability and Efficiency in Decentralized Two-Sided Markets with Weak Preferences.

Jinpeng Ma, Rutgers University. Convergence of Averaging Price Processes under the Centralized Walrasian Auction and the Decentralized Double Auction.

Lawrence Ausubel, University of Maryland. Market design and FCC incentive auction.

11:30-13:30, Jun 15

Topics in Individual and Collective Choice 3

LMB/030

Patrick Harless, University of Glasgow. Solidarity in Social Choice: A Robust Impossibility and a New Compromise Family.

Ville Korpela, Turku School of Economics. Social Choice Theory: A Neglected Path to Possibility.

Norihito Sakamoto, Tokyo University of Science. A Class of Equity Criteria Based on Dominance Principle and Individual Preferences: A New Concept of Economic Equity.

Youngsub Chun, Seoul National University. A Rawlsian Approach to the Queueing Problem.

Allocation Rules and Auction

LMB/031

Daniel Z. Li, Durham University. Optimal Sequential Search Auctions with a Deadline.

Abdul Quadir, Birla Institute of Technology and Science. Weak Envy-freeness for Equals in Multi-Unit Auctions.

Shigehiro Serizawa, Osaka University. Multi-Object Auction Design: Revenue Maximization with no Wastage.

John A. Weymark, Vanderbilt of Economics, USA. Dominant Strategy Implementability, Zero Length Cycles, and Affine Maximizers.

Allocation and Assignment 1

LMB/2XB

Peter Troyan, University of Virginia. Efficient and Essentially Stable Assignments.

Jingyi Xue, Singapore Management University. Equal Quantiles Rules in Resource Allocation with Uncertain Demands.

Kiyong Yun, Seoul National University. Characterizations of the Probabilistic Serial Rule for the Simple Random Assignment Problem.

Huaxia Zeng, Lingnan (University) College. Random Assignments on Preference Domains with a Tier Structure.

09:00-11:00, Jun 16

Parallel Sessions 6 (09:00-11:00, Jun 16)

Day 3

Teams and Organizations

LMB/36X

Alberto Vesperoni, Alpen-Adria-Universitat. A Team Theory of Strategic Agglomeration.

Endre Csoka, Alfred Renyi Institute of Mathematics. Efficient Teamwork.

Krzysztof Szczygielski, University of Warsaw. Incentives in Self-Regulatory Organizations.

Paul Schweinzer, Alpen-Adria-Universitat. Optimal Team Composition and the Apollo Effect

Allocation and Assignment 2

LMB/030

Jinyong Jeong, Boston College. Parking Slot Assignment Problem.

Tomoya Kazumura, Osaka University. Equal Treatment of Equals and Strategy-Proofness in Object Allocation with Non-Quasilinear Preferences.

Mengling Li, Xiamen University. Pareto Efficient Assignments in the Generalized Roommates Problem.

Yan Long, New York University. Optimal Strategy-Proof and Budget Balanced Mechanisms to Assign Multiple Objects.

Implementation and Mechanisms

LMB/37X

Makoto Hagiwara, Tokyo Institute of Technology. Ex Post Implementation: A Full Characterization.

Lukas Block, University of Paderborn. Legislation Effects on Lobby Group Formation.

Joosung Lee, University of Edinburgh. Mechanisms with Referrals: VCG Mechanisms and Multilevel Mechanisms.

Tilman Borgers, University of Michigan. Simple Mechanisms.

09:00-11:00, Jun 16

Topics in Individual and Collective Choice 4

LMB/031

Andrea Gallice, Università di Torino. Cooperation in Social Dilemmas through Position Uncertainty

Justin Kruger, Universite Paris-Dauphine. Restricting the Domain Allows for Weaker Independence.

Laura Kasper, Saarland and Maastricht University. On Condorcet Consistency and Two Instances of Participation Failure.

Huseyin Yildirim, Duke University. A Capture Theory of Committees.

Cooperation and Coalitional Behaviour 2

LMB/2XA

Oihane Gallo, University of the Basque Country. Rationing Rules and Stable Coalition Structures.

Mert Kimya, Koc University. Equilibrium Coalitional Behavior.

Seckin Ozbilen, Istanbul Bilgi University. Strong Exchange Stability in Hedonic Games.

Elena Molis, University of Granada. Random Paths to Stability in Hedonic Games.

School Choice and Assignment 1

LMB/2XB

Toshiji Kawagoe, Future University Hakodate. The Skipping-down Strategy and Stability in School Choice Problems with Affirmative Action: Theory and Experiment.

Lucien Frys, Humboldt University. University Entrance Test and High Schools Segregation.

Nadja Maraun, University of Paderborn. Boston School Choice Mechanism and Deferred Acceptance Algorithm with Priorities Depending on Students' Preferences.

Martin Van der Linden, Vanderbilt University. Manipulability and Tie-Breaking in Constrained School Choice.

11:30-13:30, Jun 16

Parallel Sessions 7 (11:30-13:30, Jun 16)

Day 3

Allocation and Assignment 3

LMB/2XA

Marina Nunez Oliver, University of Barcelona. The Dual Assignment Game, Rational Allocation and Exactness.

Ryosuke Sakai, Osaka University. Strategy-Proofness and Efficiency in Assignment Problem with Discrete Payments.

Josue Alberto Ortega Sandoval, University of Glasgow. Fair Assignments for Generalized Tennis Problems.

Madhav Raghavan, University of Lausanne. Efficient Pairwise Allocation via Partner Trading.

Experiments and Empirics 1

LMB/2XB

Angelika Endres, Paderborn University. Network Formation and Disruption – An Experiment: Are Efficient Networks too Complex?

Siqi Song, University of York. Evidence of Herding Behaviour on eBay Inventory Listing

Rustamdjan Hakimov, Berlin Social Science Centre. Iterative Versus Standard Deferred Acceptance: Experimental Evidence

Maria Montero, University of Nottingham. Communication with Partially Verifiable Information: An Experiment

School Choice and Assignment 2

LMB/030

Christian Basteck, Université Libre de Bruxelles and F.R.S. Cognitive Ability and Games of School Choice.

Fatma Aslan, Istanbul Bilgi University. Job Mobility of Couples when Distance Matters.

Umut Dur, North Carolina State University. Competitive Equilibrium in School Assignment.

Peter Biro, Hungarian Academy of Sciences. Efficiency and Fair Access in Kindergarten Allocation Policy Design.

11:30-13:30, Jun 16

Coordination, Timing and Investment

LMB/36X

Huanhuan Zheng, Chinese University of Hong Kong. Coordinated Trading and Market Efficiency.

Chun-Ting Chen, National Taiwan University. Coordination in Social Networks: Communication by Actions.

Tomomi Miyazaki, Kobe University. Public Investment and Stock Prices: The Case of Japan.

Jacco Thijssen, University of York. On Quality Standards and the Timing of Pharmaceutical Investment.

College, School Admission and Related Topics

LMB/37X

Eun Jeong Heo, Vanderbilt University. Financial Aids in College Admissions: Need-Based versus Merit-Based.

Mustafa Oguz Afacan, Sabanci University. Graduate Admission with Financial Support.

Josep Izquierdo, Universitat de Barcelona. Core Incentives Properties in Joint Investment Problems.

Lars Ehlers, Universite de Montreal. (II)legal Assignments in School Choice.

Rules and Mechanisms

LMB/031

Yuta Nakamura, Keio University. Dispute Mediation Mechanisms.

İpek Özkal Sanver, Istanbul Bilgi University. Compromise Rules Revisited.

Justus Winkelmann, University of Bonn. A Ranking Mechanism for Coupled Binary Decision Problems.

Bettina Klaus, University of Lausanne. A Characterization of Serial Dictatorship Mechanisms with Reservation Prices.

16:00-18:00, Jun 16

Parallel Sessions 8 (16:00-18:00, Jun 16)

Day 3

Information and Contracts 2

LMB/2XA

Alexandros Rigos, Lund University. A Beauty Contest with Flexible Information Acquisition.

Thomas Schacherer, Humboldt-University. Long-Term Contracting with Unequal Discounting.

Xinyi Xu, Chinese University of Hong Kong. Existence of Optimal Deterministic Contracts in Moral Hazard Problems.

Karol Flores-Szwagrzak, University of Southern Denmark. Co-Authorship and the Measurement of Individual Productivity.

Experiments and Empirics 2

LMB/030

Oktay Sürücü, Bielefeld University. Asymmetric Dominance Effect with Multiple Decoys.

Zhen Lei, Southwestern University of Finance and Economics. Does More Corruption Generate Less Resistance? An Experimental Study.

Karl Robert Jandoc, University of the Philippines-Diliman. An Experimental Study of Self-Enforcing Coalitions.

Alex Possajennikov, University of Nottingham. The Choice of Voting Rules under a Veil of Ignorance: Experimental Evidence.

Trading Processes and Markets 4

LMB/031

Vincent Meisner, Technical University Berlin. Competing for Strategic Buyers.

Dimitris Voliotis, University of Piraeus. The Dark Side of Trading: A Strategic Model.

Bernhard Kasberger, University of Vienna. Welfare in the Auction After-Market.

16:00-18:00, Jun 16

Contest, Implementation and Identification

LMB/36X

Wonki Jo Cho, Korea University. Identifying Groups in a Boolean Algebra.

Zhewei Wang, Shandong University. Optimal Multi-Dimensional Rank-Order Contest.

Mehmet Barlo, Sabanci University. Behavioural Implementation under Incomplete Information.

Choice, Contract and Matching

LMB/37X

Li Chen, University of Gothenburg. Time-Constrained School Choice.

Rongzhu Ke, Chinese University of Hong Kong. A General Solution Method for Moral Hazard Problem.

Sean Horan, University of Montreal. How to ``Reveal'' Hidden Substitutes.

Emergency Calls

- **999** is the official emergency number in the UK. You should call this number, when there is danger to life or when violence is being used or threatened.
- **101** is the number to call when you want to contact local police – when it's less urgent than a 999 call.
- For other non-emergency matters, please contact at ced.enquiry2017@gmail.com.

Acknowledgements

We gratefully acknowledge all financial and administrative support from the Department of Economics and Centre for Mechanism and Institution Design, University of York. We wish to thank Jo Swaffield for her never-failing support, Vin McDermott for his generous help, and Annette Johnson for her excellent assistance.