



# **Matching in Practice**

## Fifth workshop – Final program

### Brussels, May 20 and 21, 2013

#### Day 1 (Monday May 20, 2013)

12 pm	Lunch
1:30 – 1:40 pm	Welcome
1:40 – 2:40 pm	Keynote presentation  Eric Budish (Chicago Booth School of Business)  "An Experimental Test of a Complex Market Design: Changing the Course  Allocation System at Wharton" (with Judd Kessler)
2:40 – 3:00 pm	Coffee Break
3:00 – 4:30 pm	Session 1: School Choice in practice
	Francisco Martinez-Mora (Leicester University)  "School Choice in a Tiebout Model" (with Caterina Calsamiglia and Antonio Miralles)  Kaire Põder (Tallinn University of Technology)  "Why school choice policy has failed: EU comparative study focusing on Estonia" (with T. Lauri, A. Veski and T. Veskioja)
4:30 – 5:00 pm	Coffee Break
5:00 – 6:30 pm	Session 2: Normative considerations
	Rustam Hakimov (WZB Berlin)  "Equitable top trading cycle mechanisms for school choice and experiments"  (with Onur Kesten)  Sofya Kiselgof (Higher School of Economics, Moscow)
	"Matchings with interval order preferences: stability and Pareto-efficiency"
7:30 pm	Dinner







#### Day 2 (Tuesday May 21, 2013)

9:15 – 10:45 am Session 3: Information release in matching problems

Azar Abizada (Azerbaijan Diplomatic Academy)

"Incentives in landing slots problems" (with James Schumer)

Alfredo Salgado-Torres (Universidad Carlos III)

"Incomplete information and costly signaling in college admissions"

10:45 – 11:15 am Coffee break

11:15 – 12:15 pm Roundtable "University admissions and student mobility in Europe"

Gabrielle Demange (Paris School of Economics) and Irina Ferencz (Academic

Cooperation Association)

Chair and introduction: Dorothea Kuebler (WZB Berlin)

12:15- 2 pm Lunch

The workshop is followed at 2 pm by the regular Economics Seminar at ECARES where Eric Budish will present a paper on "The high frequency trading arms race: frequent batch auctions as a market design response" (with Peter Cramton and John Shim). Everyone is welcome to attend.

Scientific committee: Peter Biro (Hungarian Academy of Science), Estelle Cantillon (Université Libre de Bruxelles) and Antonio Miralles (Universidad Autonomà de Barcelona)

