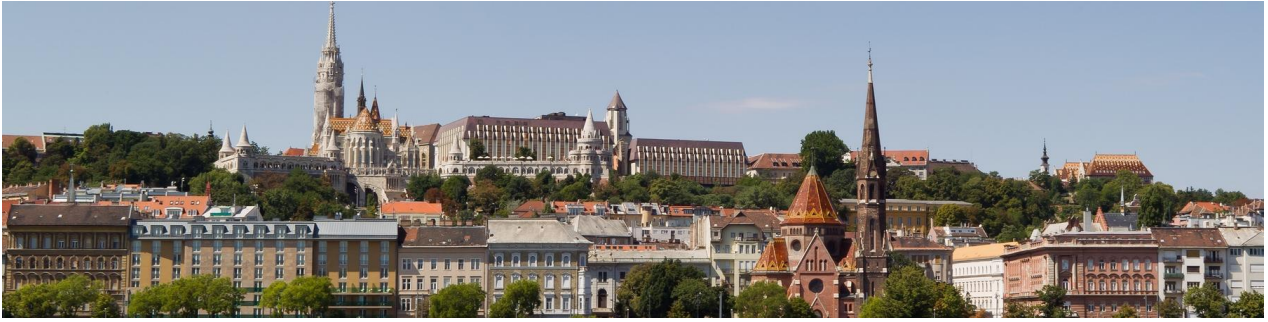


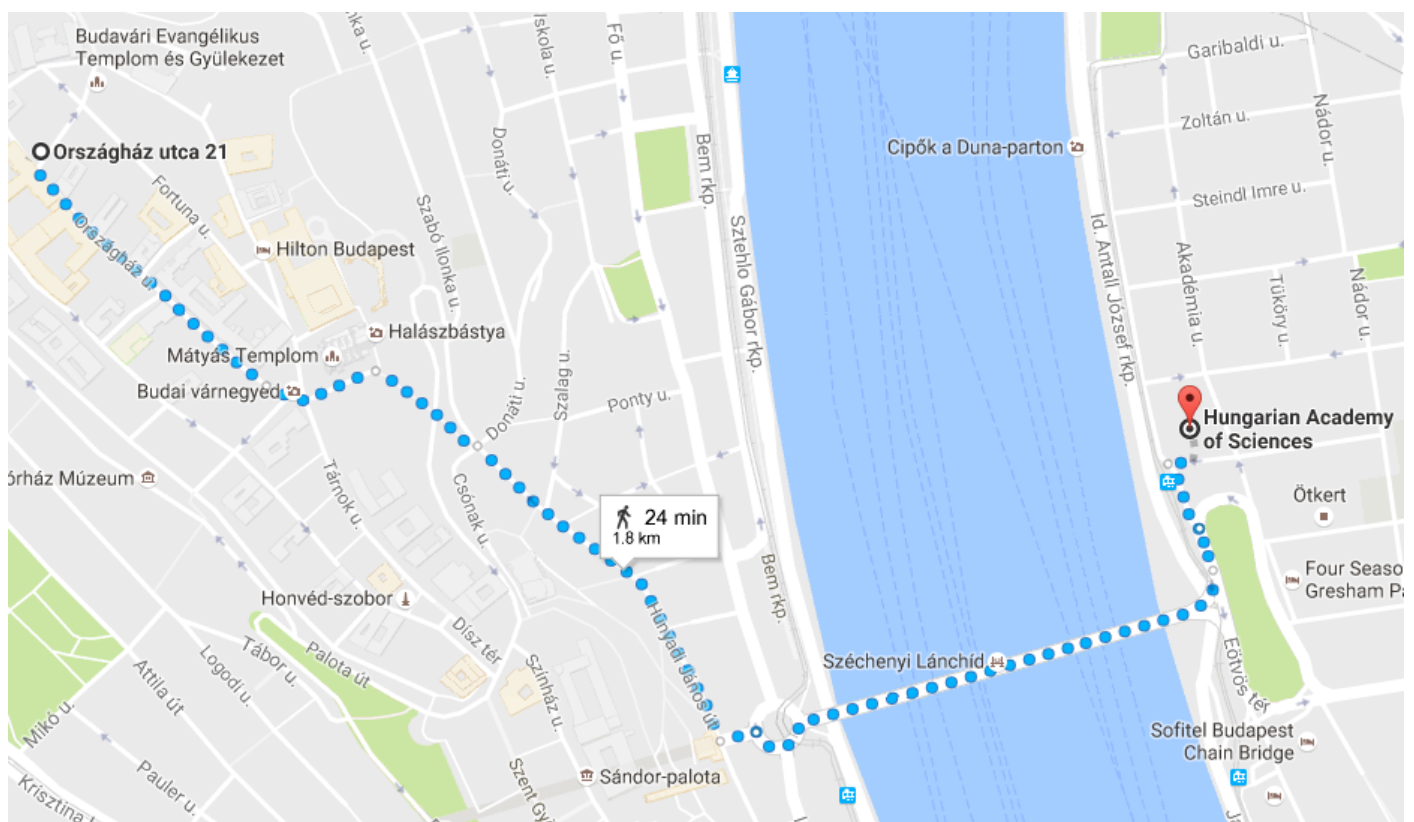
'100 years of matching theory in Hungary' workshop

14 December 2016, Budapest, Hungary



Venue: Hungarian Academy of Sciences, 1051 Budapest, Széchenyi István tér 9.

Room: 'Kupolaterem'



From the Guesthouse you can take bus number 16 from Kapisztrán tér to Széchenyi István tér (7 stops).

Organizers: Kristóf Bérczi, Péter Biró and Ágnes Cseh

Financed by: Mechanism Design Momentum research group (Institute of Economics, Hungarian Academy of Sciences), III. scientific section of the Hungarian Academy of Sciences (Mathematics), Pallas Athéné Domus Scientiae Alapítvány

Website: <http://bolyai.cs.elte.hu/matching/>

Contact address: matching@math.elte.hu

Program

8:30-9:00 Registration

9:00-9:45 **András Recski** (Budapest University of Technology and Economics) - Matchings and matroids

9:45-10:30 **András Sebő** (CNRS) - One third of a century of matching

10:30-11:00 Coffee break

11:00-11:45 **Tamás Fleiner** (Budapest University of Technology and Economics) - Matchings, preferences and fixed points

11:45-12:30 **Gyula Pap** (Eötvös Loránd University) - Matroid matching and its applications

12:30-14:00 Lunch break

14:00-14:45 **Daniel Paulusma** (Durham University) - The stable fixtures problem with payments

14:45-15:30 **Tamás Király** (Eötvös Loránd University) - Submodular minimization and matchings

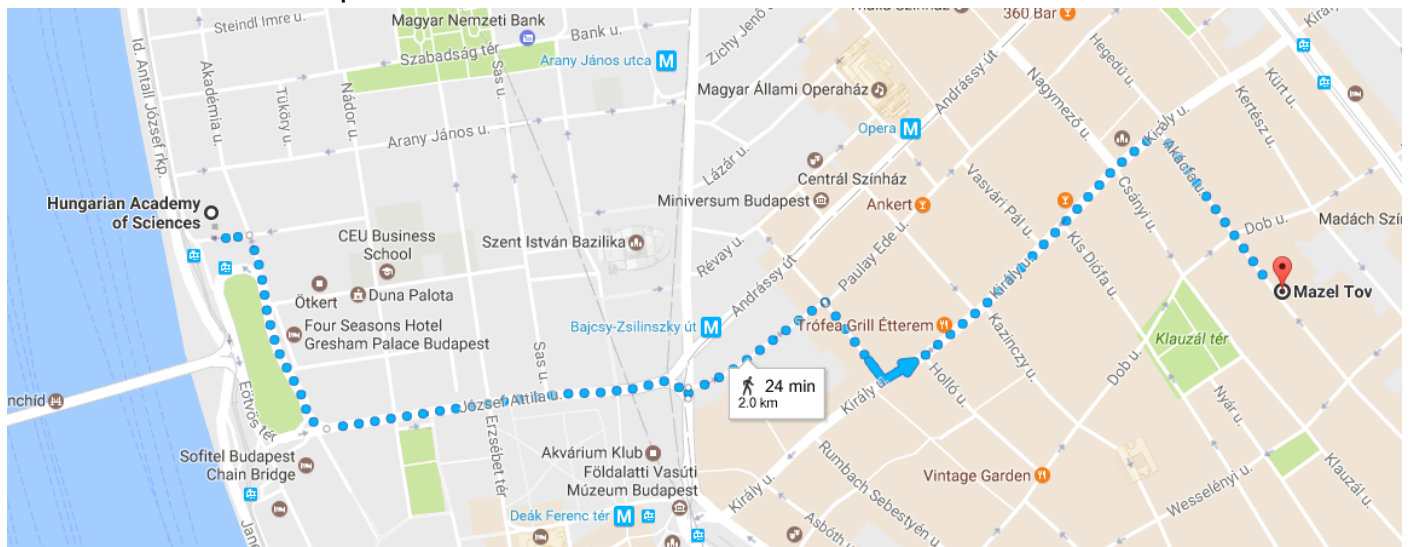
15:30-16:00 Coffee break

16:00-16:45 **Katarina Cechlárová** (Pavol Jozef Šafárik University) - Assignment of students to courses

16:45-17:30 **Jannik Matuschke** (TU Munich) - Robust randomized matchings

17:30-18:15 **Kolos Ágoston** (Corvinus University of Budapest) - Integer programming methods for special college admissions problems

19:30 Workshop dinner



Mazel Tov restaurant: 1072 Budapest, Akácfa utca 47.

On the way back to the Guesthouse, take bus number 105 from Opera M to Deák Ferenc tér (2 stops). There you change to bus number 16 to Bécsi kapu tér (7 stops).

12th 'Matching in Practice' workshop

15 December 2016, Budapest, Hungary

Venue: Hungarian Academy of Sciences, 1051 Budapest, Széchenyi István tér 9.

Room: 'Kisterem'

8:30-9:00 registration

9:00-10:00 **Utku Ünver** (Boston College) - Efficient and Incentive Compatible Liver Exchange

10:00-10:30 Coffee break

10:30-11:10 **Timo Mennle** (University of Zurich) - First Choice-Maximizing School Choice Mechanisms

11:10-11:50 **Mustafa O. Afacan** (Sabanci University) - School Choice with Voucher

11:50-12:30 **Rustam Hakimov** (WZB Berlin) - Iterative Versus Standard Deferred Acceptance: Experimental Evidence

12:30-14:00 Lunch break

14:00-14:40 **Alexander S. Nesterov** (HSE, St. Petersburg) - Testing different cardinal matching mechanisms in the field

14:40-15:00 **Zoltán Hermann** (Hungarian Academy of Sciences) - Hungarian secondary school and higher education admissions data in the Databank

15:00-16:00 roundtable talk on course allocation

with **Estelle Cantillon** (Brussels) and **Utku Ünver** (Boston), **Ferenc Zaka** (ELTE)

16:00-16:30 Coffee break

16:30-17:10 **Xiaocheng Hu** (University of Southampton) - Team Formation as an Incentive Device

17:10-17:50 **Inacio Bo** (WZB Berlin) - Assignment Maximization

17:50-18:30 **Alexander Teytelboym** (University of Oxford) - Refugee resettlement

19:00 Dinner at Peppers! Mediterranean Grill, Apáczai Csere János utca 4. (for speakers and Matching in Practice network members only)

Scientific organizers: Péter Biró, Francis Bloch and Yinghua He

Financed by: Mechanism Design Momentum research group (Institute of Economics, Hungarian Academy of Sciences), III. scientific section of the Hungarian Academy of Sciences (Mathematics), Pallas Athéné Domus Scientiae Alapítvány

Website: <http://econ.core.hu/english/res/12thMatchingInPractice.html>

Contact address: mip2016budapest@gmail.com

List of all participants

1. Bernadett Ács, Pázmány Péter Catholic University
2. Mustafa Oguz Afacan, Sabanci University
3. Kolos Ágoston, Corvinus University Budapest
4. Krisztina Antal-Pomázi, Hungarian Academy of Sciences
5. Gábor Bacsó, Hungarian Academy of Sciences
6. Kristóf Bérczi, Eötvös Loránd University
7. Gergely Biczók, Budapest University of Technology and Economics
8. Péter Biró, Hungarian Academy of Sciences
9. Francis Bloch, Paris School of Economics
10. Inacio Bo, WZB Berlin
11. Andreas Brandstädt, Universität Rostock
12. Estelle Cantillon, ECARES at the Université libre de Bruxelles
13. Katarina Cechlárová, Pavol Jozef Šafárik University Kosice
14. Li Chen, University of Gothenburg
15. Julien Combe, Paris School of Economics
16. Ágnes Cseh, Hungarian Academy of Sciences
17. Attila Csikász-Nagy, Pázmány Péter Catholic University and King's College London
18. Endre Csóka, Hungarian Academy of Sciences
19. Tamás Fleiner, Budapest University of Technology and Economics
20. András Frank, Eötvös Loránd University
21. Andreea Gheba, National University of Political Science and Public Administration (SNSPA), Bucharest
22. Rustamdjan Hakimov, WZB Berlin
23. Zoltán Hermann, Hungarian Academy of Sciences
24. Xiaocheng Hu, University of Southampton
25. Bálint Hujter, Eötvös Loránd University
26. Mihály Hujter, Budapest University of Technology and Economics
27. Zsuzsanna Jankó, Corvinus University of Budapest
28. Tibor Jordán, Eötvös Loránd University
29. Attila Juhos, Budapest University of Technology and Economics
30. Viktória Kaszanitzky, Budapest University of Technology and Economics
31. Csaba Király, Eötvös Loránd University
32. Zoltán Király, Eötvös Loránd University
33. Tamás Király, Eötvös Loránd University
34. József Kisvarga, Corvinus University of Budapest
35. Miklós Krész, University of Szeged
36. Michael Lampis, Université Paris Dauphine
37. Jannik Matuschke, TU Munich
38. Timo Mennle, University of Zurich
39. Zsuzsa Mészáros-Karkus, Eötvös Loránd University
40. Jekaterina Miljkovic, Corvinus University of Budapest
41. Valia Mitsou, Hungarian Academy of Sciences
42. Alexander Nesterov, HSE St. Petersburg
43. Dömötör Pálvölgyi, University of Cambridge
44. Gyula Pap, Eötvös Loránd University
45. Daniel Paulusma, Durham University
46. Dóra Gréta Petrőczy, Corvinus University of Budapest
47. Bálint Pozsgay, Budapest University of Technology and Economics
48. András Recski, Budapest University of Technology and Economics
49. Erzsébet Romsics, Budapest University of Technology and Economics
50. Ildikó Schlotter, Budapest University of Technology and Economics
51. András Sebő, CNRS Grenoble
52. Tamás Terpai, Hungarian Academy of Sciences
53. Alexander Teytelboym, University of Oxford
54. László Toka, Hungarian Academy of Sciences
55. Utku Ünver, Boston College
56. Bálint Vuchetich, Budapest University of Technology and Economics
57. Hannes Walz, Corvinus University of Budapest, University Bamberg
58. Ferenc Zaka, Eötvös Loránd University