

# Dynamic Matching and Queueing Workshop

July 5-6, 2022  
Room R2-21  
Paris School of Economics

In Person &  
Zoom Event  
[Registration](#)



## July 5th:

12:00 PM (UTC+2): Lunch (Room R2-20)

2:00 PM (UTC+2): “Matching in Dynamic Environments” - Amin Saberi (Stanford)

3:00 PM (UTC+2): “Near-Optimal Policies for Dynamic Matching” - Itai Ashlagi (Stanford), Itai Gurvich (Northwestern) and Suleyman Kerimov (Stanford)

4:00 PM (UTC+2): Coffee Break

4:30 PM (UTC+2): “A Dynamic Estimation Approach for Centralized Matching Markets: Understanding Segregation in Day Care” - Olivier De Groot (TSE) and Minyoung Rho (UAB)

5:30 PM (UTC+2): “Choices and Outcomes in Assignment Mechanisms: The Allocation of Deceased Donor Kidneys” - Nikhil Agarwal (MIT), Charles Hodgson (Yale) and Paulo Somaini (Stanford)

7:30 PM (UTC+2): Dinner

## July 6th:

12:00 PM (UTC+2): Lunch (Room R2-20)

2:00 PM (UTC+2): “You Can Lead a Horse to Water: Spatial Learning and Path Dependence in Consumer Search” - Charles Hodgson (Yale) and Greg Lewis (Amazon)

3:00 PM (UTC+2): “Online Matching in Sparse Random Graphs: Non-Asymptotic Performances of Greedy Algorithm” - Nathan Noiry (Télécom Paris), Flore Sentenac (CREST) and Vianey Perchet (CREST)

4:00 PM (UTC+2): Coffee Break

4:30 PM (UTC+2): “Constrained Majorization: Applications in Mechanism Design” - Afshin Nikzad (University of Southern California) / [Online](#)

5:30 PM (UTC+2): “Price Discovery in Waiting Lists: A Connection to Stochastic Gradient Descent” - Itai Ashlagi (Stanford), Jacob Leshno (Chicago Booth), Pengyu Qian (Purdue University), and Amin Saberi (Stanford) / [Online](#)

6:30 PM (UTC+2): Social gathering

Organizers: Yeon-Koo Che (Columbia), Julien Combe (CREST, Polytechnique),  
Victor Hiller (Panthéon-Assas, LEMMA) and Olivier Tercieux (PSE)  
Paris School of Economics, 48 boulevard Jourdan, 75014 PARIS