

NSF/NBER/CEME Mathematical Economics Conference University of Texas at Austin November 3-5, 2017



The 2017 NSF/NBER/CEME Mathematical Economics Conference will be held November 3-5 at the University of Texas at Austin. The focus is on dynamic games and mechanisms. Our keynote speakers are Johannes Hörner and Phil Reny.

Location: Julius Glickman Conference Center, CLA 1.302B

Schedule (* denotes the speaker):

Friday 3rd November

2:30-3:15	Stochastic Games in Continuous Time: Beyond Markov Equilibrium	Eduardo Faingold*, Yuliy Sannikov
3:45-4:30	Bargaining and News	Brendan Daley*, Brett Green
5:00-6:00	Keeping your story straight: Truth-telling and Liespotting	Johannes Hörner*, Xiaosheng Mu, Nicolas Vieille

Saturday 4th November

9-9:45	Revelation Principles in Multistage Games	Takuo Sugaya, Alexander Wolitzky*
10:15-11	Optimally Stubborn	Anna Sanktjohanser
11:30-12:15	Learning in Relational Contracts	Rumen Kostadinov, Aditya Kuvalekar*
12:15-1:30	Lunch	
1:30-2:15	Costly Advice	Mehmet Ekmekci, Stephan Laueremann*
2:45-3:30	Diffusion Games	Evan Sadler
4-4:45	Communication and Cooperation in Repeated Games	Yu Awaya*, Vijay Krishna
5:15-6:15	Conditional Equilibria of Multi-Stage Games with Infinite Sets of Signals and Actions	Roger Myerson, Phil Reny*

Sunday 5th November

8:30-9:15	Credible Mechanism Design	Mohammad Akbarpour*, Shengwu Li
9:45-10:30	Bayesian Persuasion and Moral Hazard	Raphael Boleslavsky, Teddy Kim*
11:00-11:45	Sequential Information Design	Laura Doval*, Jeffrey Ely
12:00-12:45	Groupthink and the Failure of Information Aggregation in Large Groups	Matan Harel, Elchanan Mossel, Philipp Strack, Omer Tamuz*

CONFERENCE ORGANIZERS: V Bhaskar, Svetlana Boyarchenko, Vasiliki Skreta, Max Stinchcombe, Caroline Thomas, Tom Wiseman