

2024 Kansas Workshop in Economic Theory
May 3, 2024

Conference Program
Location: Kansas Memorial Union, Centennial Room
All times Central

8:50 am	<i>Opening Remarks</i> Arash Mafi, Executive Dean, College of Liberal Arts and Sciences, University of Kansas
Session 1	Chair: Richard Yi, Interim Chair, Economics, University of Kansas
9:00 am	Title: <u>Cognition in Preferences and Choice</u> Presenter: Maria Betto, Northwestern University
9:30 am	Title: <u>How to Implement Soft Reserves</u> Presenter: Bertan Turhan, Iowa State University
10:00 am	Title: <u>Random Rationalizability</u> Presenter: Chris Shannon, University of California at Berkeley
10:30 am	Refreshment Break
Session 2	Chair: Tarun Sabarwal, University of Kansas
11:00 am	Title: <u>Best of both worlds fairness in resource allocation</u> Presenter: Nisarg Shah, University of Toronto
11:30 am	Title: <u>The Core of Bayesian Persuasion</u> Presenter: Laura Doval, Columbia University
12:00 pm	Title: <u>Computable comparative statics of equilibrium in partially ordered models</u> Presenter: Tarun Sabarwal, University of Kansas
12:30 pm	Lunch Break

Session 3	Chair: Bernard Cornet, University of Kansas
1:30 pm	Title: <u>Diamond in the Rough: A Tractable Team All-Pay Auction and Group-Conscious Selection</u> Presenter: Iryna Topolyan, University of Cincinnati
2:00 pm	Title: <u>Too Much Information & The Death of Consensus</u> Presenter: John Cremin, Columbia University
2:30 pm	Title: <u>Explaining models</u> Presenter: Nathan Yoder, University of Georgia
3:00 pm	Title: <u>Parimutuel Betting Markets</u> Presenter: Bernard Cornet, University of Kansas
3:30 pm	Refreshment Break
Session 4	Chair: John Zhu, University of Kansas
4:00 pm	Title: <u>On the Comparative Statics of Equilibrium Points</u> Presenter: Rabah Amir, University of Iowa
4:30 pm	Title: <u>Recombinant Search</u> Presenter: Arjada Bardhi, New York University
5:00 pm	Title: <u>Interventions Against Machine-Assisted Statistical Discrimination</u> Presenter: John Zhu, University of Kansas
5:30 pm	Closing remarks: Tarun Sabarwal, University of Kansas