

# St. Gallen Workshop on Dynamic Contracts and Learning

University of St. Gallen, SQUARE, Guisanstrasse 20, Room 11-1091 ([Google Maps](#), [Campus Map](#))

**Thursday, June 27, 2024**

08:30-9:00 Coffee / Welcoming Remarks

9:00-10:20 *Optimal Testing in Disclosure Games*

Helene Mass (University of Bonn)

*Selective Disclosure of Research Results when Seeking Recognition*

Peter Sorensen (University of Copenhagen)

10:20-10:40 Coffee Break

10:40-12:00 *Indirect Persuasion*

Mallesh Pai (Rice University)

*Information Choice: Cost over Content*

Marek Pycia (University of Zurich)

12:00-13:20 Lunch (on campus)

13:20-14:40 Keynote Address

*Stock ups, Stockouts, and the Role for Strategic Reserves*

Curtis Taylor (Duke University)

14:40-14:50 Coffee Break

14:50-16:10 *Two-Dimensional Information Choice in Committees*

Nina Bobkova (Rice University)

*From Design to Disclosure*

Nageeb Ali (Penn State University)

16:15-18:15 Social Program (Speakers and invited guests)

19:00 Dinner (Speakers and invited guests)

## Friday, June 28, 2024

08:30-9:00	Coffee
9:00-10:20	<i>Rational Inattention in Matching Markets</i> Stephan Bucher (University of Tübingen & MPI for Biological Cybernetics)  <i>Similarity of Information and Collective Action</i> Joyee Deb (New York University)
10:20-10:40	Coffee Break
10:40-12:00	<i>Procuring New Ideas: The Value of Performance Information in Innovation Tournaments</i> Marc Möller (University of Berne)  <i>Sequential Search with Endogenous Information Acquisition</i> Elias Tsakas (Maastricht University)
12:00-13:20	Lunch (on campus)
13:20-14:40	<i>Buying In and Selling Out: The Dynamic Returns to Investing in Expertise</i> Felix Feng (University of Washington)  <i>Signaling with Commitment</i> Ralph Boleslavsky (Kelley School of Business, Indiana University)
14:40-15:00	Coffee Break
15:00-16:20	<i>Strategic Concealment in Innovation Races</i> Francisco Poggi (University of Mannheim)  <i>Feedback Design in Dynamic Moral Hazard</i> George Georgiadis (Kellogg SOM)
16:20-	Coffee and Farewell