

Conference
“Behavioral Mechanism Design”

July 13 - 17, 2026

organized by
Benny Moldovanu and Philipp Strack

• Monday, July 13

13:30 - 13:55	<i>Self Registration</i>
13:55 - 14:00	<i>Welcome by HIM Director Stefan Müller</i>
14:00 - 15:00	Philippe Jehiel Evolutionary Stable Analogy-based Expectation Equilibrium with an Application to Investment Problems (joint with Laure Goursat and Giacomo Weber)
15:00 - 15:30	<i>Coffee Break</i>
15:30 - 16:30	Collin Raymond Monotone Statics without Independence (joint with Yangwei Song)
16:30 - 16:45	<i>Break</i>
16:45 - 17:45	Jonas von Wangenheim Dynamic contracting with reference-dependent preferences

- **Tuesday, July 14**

10:00 - 11:00	David Dillenberger Binary Betweenness
11:00 - 11:30	<i>Coffee Break and Group Photo</i>
11:30 - 12:30	Cuimin Ba Strategically Controlling Worldviews
12:30 - 14:00	<i>Lunch Break</i>
14:00 - 15:00	Mira Frick Contagious Ambiguity (joint with Ryota Iijima and Daisuke Oyama)
15:00 - 15:30	<i>Coffee Break</i>
15:30 - 16:30	Paul Heidhues Consumer Protection in Economies with Limited Attention (joint with Johannes Johnen and Botond Köszegi)
16:30 - 18:30	<i>Reception (Drinks and Snacks)</i>

- **Wednesday, July 15**

09:30 - 10:30	Mengxi Zhang Mechanism Design Beyond Expected Utility: Dynamic (In) Consistency and Full Surplus Extraction(joint with David Ahn)
10:30 - 11:00	<i>Coffee Break</i>
11:00 - 12:00	Ernesto Rivera Mora Information Without Rents: Mechanism Design Without Expected Utility (joint with Philipp Strack)
12:00 - 18:00	<i>Lunch Break + Excursion</i>
18:30 - 21:30	<i>Coference Dinner (Restaurant Nees, Botanical Garden) by invitation only</i>

• **Thursday, July 16**

10:00 - 11:00	Ilya Segal The Proper (Scoring Rule) Approach to Incentivizing Information Acquisition (joint with Alex Bloedel)
11:00 - 11:30	<i>Coffee Break</i>
11:30 - 12:30	Alex Gershkov Moral Hazard and Disappointment Aversion (joint with Benny Moldovanu and Philipp Strack)
12:30 - 14:00	<i>Lunch Break</i>
14:00 - 15:00	Daniel Gottlieb Managing News Utility (joint with Matthew Rabin)