

Time	Title	Presenter
<b>Friday 18.08.2023</b>		
8:45 - 9:15	<b>Registration &amp; Coffee</b>	
09:15 - 09:30	Opening Words	
09:30 - 11:15	<b>Session I: Risky Choices</b>	
	Attention and Decision Making: A Comprehensive Analysis.	<b>Sudeep Bhatia</b>
	Testing Resource-Rational Strategy Selection as a Model of Risky Choice.	<b>Florian Bolenz</b>
	Consistencies in choice-dynamics within tasks, and within individuals across tasks, reveal what truly matters in choice.	<b>Tim Rakow</b>
	Choice-Matching Discrepancies as a Process Tool for Investigating Attribute Importance.	<b>Eduard Brandstätter</b>
	Risk perception and emotions: A psychophysiological study to understand why the numerical format matters.	<b>Alessia Dorigoni</b>
	Mapping Real World Risky Decision Making Using Large Language Models.	<b>Kamil Fulawka</b>
11:15 - 11:45	<b>Coffee Break</b>	
11:45 - 13:00	<b>Keynote: Attention as a mechanism in choice: how and what can it explain?</b>	<b>Stephanie Smith</b>
13:00 - 14:15	<b>Lunch: Finn</b>	
14:15 - 15:45	<b>Session II: Choice Construction</b>	
	The Role of Information Availability in Simple Decisions.	<b>Douglas Lee</b>
	Fast and inaccurate: An eye-tracking exploration on how low "cognitive reflection" people analyze.	<b>Alessia Dorigoni</b>
	Attention, consideration and consumer choice: forming consideration sets without previous knowledge.	<b>Yonatan Vanunu</b>
	Did I do that? Self-Other classification in mouse-tracking data.	<b>Michael Schulte-Mecklenbeck</b>
	Cognitive conflict is a process, not an outcome.	<b>Revati Vijay Shivnekar</b>
15:45 - 16:15	<b>Coffee Break</b>	
16:15 - 17:15	<b>Session III: Social and Moral Decision Making</b>	
	Trading and Cognition in Asset Markets: An Eye-tracking Experiment.	<b>Adam Zylbersztejn</b>
	The underlying attentional mechanisms of gullibility	<b>Dejan Tatić</b>
	Attention Discrimination in performance evaluation.	<b>Jan Hausfeld</b>
	Hiring for others: the role of intermediaries in discrimination	<b>Alejandro Hirmas</b>
17:15 - 17:30	<b>Coffee break</b>	
17:30 - 18:00	<b>Session IV: Social and Moral Decision Making</b>	
	Cognitive Processes Across the Globe: Webcam-based Eye-tracking Analysis of Ingroup Bias.	<b>Rima-Maria Rahal</b>
	Ethical information-seeking and avoidance in consumer choice.	<b>Dianna Amasino</b>
18:30	<b>Dinner: Kolarik</b>	
<b>Saturday 19.08.2023</b>		
8:45 - 9:00	<b>Coffee</b>	
09:00 - 10:45	<b>Session V: Methodological Approaches</b>	
	Asymmetries of Information Salience in Choice	<b>Milica Mormann</b>

	Unraveling preferences in bargaining through eye movements.	<b>Mrugsen Gopnarayan</b>
	Of mind and motion: Analyzing joystick trajectories to identify the effect of force-feedback perturb	<b>Judith Herbers</b>
	Structuring mouse cursor tracking: A sequential sampling approach.	<b>Oliver Grenke</b>
	eyeScrollR: A software method for reproducible mapping of eye tracking data from scrollable web	<b>Nathanael Larigaldie</b>
10:45 - 11:15	<b>Coffee Break</b>	
11:15 - 12:45	<b>Session VI: Modeling Decision-making</b>	
	Recurring suboptimal choices result in superior decision making.	<b>Supratik Mondal</b>
	The repulsion effect in preferential choice and its relation to perceptual choice.	<b>Mikhail Spektor</b>
	Modeling information search in multi-attribute decisions.	<b>Sebastian Gluth</b>
12:45 - 13:00	Closing Words	
	<b>color-coding of the presentation format</b>	
	<b>long talk: 30min (20min presentation, 10min discussion)</b>	
	<b>short talk: 15min (12min presentation, 3min discussion)</b>	