

D-TEA 2025 Tentative Program

Thursday, June 12

Morning Session (Chair: TBA)

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| 08:45-09:00 | <i>Welcome</i> |
| 09:00-09:30 | Modibo CAMARA: Eliciting Informed Preferences (w/ Nicole IMMORLICA, Brendan LUCIER) |
| 09:30-10:00 | Jonathan CHAPMAN: Reassessing Qualitative Self-Assessments and Experimental Validation (w/ Pietro ORTOLEVA, Erik SNOWBERG, Leeat YARIV, Colin CAMERER) |
| 10:00-10:30 | Erkut OZBAY: Stochastic Choices in Giving: Theories and Experiments (w/ Emel FILIZ-OZBAY, Tri Phu VU) |
| 10:30-11:00 | <i>Coffee Break</i> |
| 11:00-11:30 | Mira FRICK: Efficient Learning from Ambiguous Information (w/ Ryota IJIMA, Yuhta ISHII) |
| 11:30-12:30 | INVITED TALK: Hugo MERCIER: Why Do Humans Reason? |
| 12:30-14:00 | <i>Lunch Break</i> |

Afternoon Session (Chair: TBA)

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| 14:00-14:30 | David GONZALEZ-JIMENEZ: Learning gaps? Described versus Experienced Signals |
| 14:30-15:00 | Simon GRANT: Recursive Expected Uncertain Utility and Neo-Additive Sources |
| 15:00-15:30 | Ani GUERDJIKOVA: Do You Know What I mean? A Syntactic Representation for Differential Bounded Awareness (w/ Evan PIERMONT, John QUIGGIN) |
| 15:30-16:00 | <i>Coffee Break</i> |
| 16:00-16:30 | Yoram HALEVY: How Real is Hypothetical? A High-Stakes Test of the Allais Paradox (w/ Uri GNEEZY, Brian HALL, Theo OFFERMAN, Jeroen van de VEN) |
| 16:30-17:00 | Jamie HENTALL MacCUSH: Disentangling Risk and Intertemporal Preferences with Costly Information Acquisition |
| 17:00-17:30 | En Hua HU: Procedural Choice under Risk |

Friday, June 13

Morning Session (Chair: TBA)

- 08:45-09:00 *Welcome*
- 09:00-09:30 Riota IJIMA: Contagious Ambiguity (w/ Mira FRICK, Daisuke OYAMA)
- 09:30-10:00 Edi KARNI: Measurements of Attitudes toward Unawareness (w/ Marie-Louise VIERO)
- 10:00-10:30 Peter KLIBANOFF: Robust Contracting and Voluntary Disclosure (w/ Eran HANANY)
- 10:30-11:00 *Coffee Break*
- 11:00-11:30 Giacomo LANZANI: Limited Memory, Learning, and Stochastic Choice (w/ Drew FUDENBERG, Philipp STRACK)
- 11:30-12:30 INVITED TALK: Joseph SOMMER: Updating, Evidence Evaluation, and Operator Availability: A Framework for Understanding Belief
- 12:30-14:00 *Lunch Break*

Afternoon Session (Chair: TBA)

- 14:00-14:30 Fabio MACCHERONI: Distributional Ambiguity and Misspecification (w/ Lars Peter HANSEN, Massimo MARINACCI, Tom SARGENT)
- 14:30-15:00 Michael MANDLER: Randomization in Experiments and the Merging of Recommendations
- 15:00-15:30 Antony MILLNER: Ambiguity and the Language of Long Run Risk
- 15:30-16:00 *Coffee Break*
- 16:00-16:30 Pietro ORTOLEVA: Caution in the Face of Complexity (w/ Geoffroy de CLIPPEL, Paola MOSCARIELLO, Kareen ROZEN)
- 16:30-17:00 Illia PASICHNICHENKO: Value of Partial Information (w/ Jürgen EICHBERGER)
- 17:00-17:30 Fernando PAYRO: Modeling the Modeler: A Normative Theory of Experimental Design (w/ Evan PIERMONT)

Saturday, June 14

Morning Session (Chair: TBA)

- 08:45-09:00 *Welcome*
- 09:00-09:30 **Andrew POSTLEWAITE**: The Intergenerational Transmission of Future-Orientedness (w/ John KNOWLES)
- 09:30-10:00 **Enrico Mattia SALONIA**: Identifying Belief-Dependent Preferences
- 10:00-10:30 **Gerelt TSERENJIGMID**: Price Heterogeneity as a Source of Heterogenous Demand (w/ John K.-H. QUAH)
- 10:30-11:00 *Coffee Break*
- 11:00-11:30 **Ferdinand VIEDER**: Minding the Gap: On the Origins of Probability Weighting and the Description-Experience Gap (w/ **Ryan OPREA**)
- 11:30-12:30 **INVITED TALK: Liad MUDRIK**: Consciousness and the Brain: Testing and Evaluating Neuroscientific Theories of Consciousness
- 12:30-14:00 *Lunch Break*

Afternoon Session (Chair: TBA)

- 14:00-14:30 **Mu ZHANG**: Disentangling Preferences for Risk, Intertemporal Substitution, and Temporal Resolution of Risk (w/ **Shaowei KE**)
- 14:30-15:00 **Sarat-Chandra AKELLA**: Ignorance is Bliss? Domain Dependence of Preferences for the Timing of Information
- 15:00-15:30 **Sarah AUSTER**: A Theory of Choice Overload (w/ **Yeon-Koo CHE**)
- 15:30-16:00 *Coffee Break*
- 16:00-16:30 **Edoardo BONAGLIA**: Foundations of Misspecification Aversion (w/ **Pietro DEDOLA**)
- 16:30-17:00 **Davide BORDOLI**: Convex Cost of Information via Statistical Divergence (w/ **Ryota IJIMA**)
- 17:00-17:30 **Evan CALFORD**: Validated RIS: A Within Subject Test of Incentive Compatibility in the Random (Lottery) Incentive Scheme (w/ **Anujit CHAKRABORTY**)