BREVAN HOWARD

TAD
The AI and Data Science Center
Tel Aviv University

TEL AVIV UNIVERSITY

Brevan Howard & The Center for AI and Data Science at Tel Aviv University

Decision-Making Under Uncertainty Workshop

December 2, 2026 | ANU Museum

Please Register Here

8.30 - 9.00 **Breakfast for Hackathon Participants**

9.00 - 9.30 **Gathering & Refreshments**

9.30 - 9.45 **Opening Remarks**

Moderator: Dr. Shiri Stempler, Executive Director, TAD

Prof. Tova Milo, Vice President for Research and AI, TAU

Prof. Yishay Mansour, Head of TAD, TAU

Alan Howard, Brevan Howard

9.45 - 11.00 **Session 1**

Moderator: Prof. Meir Feder (Electrical and Computer Engineering, TAU)

Arie Dahan (Brevan Howard)

From Models to Decisions: AI, Uncertainty and Human Judgement

Prof. Tomer Koren (Computer Science and AI, TAU)

Supervised Learning with Hidden Correspondences

Prof. Daniel Nevo (Mathematical Sciences, TAU)

Studying Network Causal Effects with Uncertain Network Connections

11.00 - 11.15 **Coffee Break**

11.15 - 12.30 **Session 2**

Moderator: Prof. Galit Yovel (Psychological Sciences, TAU)

Prof. Noam Koenigstein (Industrial and Intelligent Systems Engineering, TAU)

Beyond Prediction: Towards Trustworthy Decisions in Recommender Systems

Prof. Ran Darshan (Neuroscience and Physics, TAU)

Who Controls a Decision? Not Necessarily the Neurons that Encode It

Prof. Ayala Arad (Management, TAU)

Decision Rules in General vs. Concrete Insurance Problems: An Experiment

12.30 - 13.30 **Lunch**

13.30 - 14.15 **Keynote**

Moderator: Prof. Saharon Rosset (Mathematical Sciences, TAU)

Prof. Ronnie Sadka (Boston College, Carroll School of Management)

Transforming Attention to Economic Narratives into Market and Risk Insights

14.15 - 14.30 Anouck De Somer (Brevan Howard)

Brevan Howard: Expertise in Macro Trading

14.30 - 14.50 **Award Ceremony - announcing hackathon winning team/s**

14.50 - 15.00 **Concluding Remarks**

15.00 - 16.00 **Coffee & Poster Session @ the Museum Gallery**