

IAM

11th Biennial Meeting
San Francisco, CA
Thursday, November 16, 2023

The International Association for Metacognition

11:30 Registration opens (no fee)

12:00 Introduction

12:05 Minyu Chang¹ & Charles Brainerd², ¹McGill University, ²Cornell University
Examining Judgment of Learning Reactivity via the Lens of Dual Retrieval Models

12:25 Cynthia Xinran Guo & Nate Kornell, Williams College
How We Decide: The Relative Influence of Written Reviews and Numerical Ratings

12:45 Jessica A. Macaluso & Scott H. Fraundorf, University of Pittsburgh
The Impact of Perceived Study Strategy Effort and Familiarity on Self-regulated Learning Decisions

1:05 Benjamin Motz, Indiana University
Preview of ManyClasses 2: Assessing the Effect of Pretesting on Student Learning and Behavior Across Diverse Settings and Materials

1:25 Break

1:40 Hannah Hausman, University of California Santa Cruz
Do Beliefs in the Effectiveness of Different Study Strategies Reflect an Underlying Mental Model of How Learning Works?

2:00 Valerie Thompson, Taylor Spock, Kailyn Phillips, & Emilie Moellenbeck, University of Saskatchewan
Feelings of Error and Rightness

2:20 Erin M. Madison & Erika K. Fulton, Idaho State University
Metacognition under Pressure: The Influence of Acute Stress on Metacomprehension Accuracy

2:40 Rakefet Ackerman, Technion—Israel Institute of Technology
The Bird's-Eye View of Cue Integration (BEVoCI): An Efficient Methodology for Exposing Multiple Sources for Biases

3:00 Break

3:15 Keynote Address: Neil Mulligan, University of North Carolina
Monitoring Memory: Fluency in Word and Deed

For information about IAM, please contact Monika Undorf <monika.undorf@tu-darmstadt.de> or Nate Kornell <nkornell@gmail.com>