

2nd NJIT Workshop on Multimedia Intelligence (MMI 2026)

GITC 1100 • New Jersey Institute of Technology • Newark, NJ





Day 1 Thursday, May 21, 2026

Time	Type	Speaker	Session / Talk Title
09:00 – 09:20			 Check-In &  Coffee
09:20 – 09:30		Vincent Oria (NJIT)	<i>Opening Remarks</i>
09:30 – 10:40	Keynote	Prof. Tat-Seng Chua (NUS)	Safety in the Agentic AI Era
10:40 – 11:00			 Coffee Break
11:00 – 11:45	Invited	Prof. Michael E. Houle (NJIT)	Dimensionality-Aware Analysis of Local Intrinsic Structure in Multimedia Data
11:45 – 12:30	Invited	Prof. Zining Zhu (Stevens)	Mechanistic Interpretation and Reasoning AI
12:30 – 13:30			 Lunch Break
13:30 – 14:15	Invited	Prof. Vivek K. Singh (Rutgers)	How Modalities Impact Safety in Information Seeking
14:15 – 15:00	Invited	Prof. Ping Wang (Stevens)	Towards Reasoning-Augmented NL Querying for Domain-Specific NoSQL Databases
15:00 – 15:20			 Coffee Break
15:20 – 16:20	Panel	All Speakers	<i>Future Directions in Multimedia Intelligence and Multimodal AI</i>
16:20 – 18:20	Social		 <i>Networking Reception & Social Gathering</i>

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Day 2 Friday, May 22, 2026

Time	Type	Speaker	Session / Talk Title
09:00 – 09:30			 Check-In &  Coffee
09:30 – 10:40	Keynote	Prof. Cathal Gurrin (DCU)	Lifelogs and Personal Data. An Unsolved Challenge
10:40 – 11:00			 Coffee Break
11:00 – 11:45	Invited	Prof. Enrique Dunn (Stevens)	Augmented Reality for Perceptual Task Guidance
11:45 – 12:30	Invited	Prof. Shin'ichi Satoh (NII)	Biases in Machine Learning and AI
12:30 – 13:30			 Lunch Break
13:30 – 14:15	Invited	Prof. Yan Sun (NJIT)	Uncertainty Quantification for Generative Models
14:15 – 15:00	Invited	Prof. Lesia Semenova (Rutgers)	Beyond the Single Best Model
15:00 – 15:10		Vincent Oria (NJIT)	<i>Closing Remarks</i>