Thursday, October 16

08:00 - 10:00 Tutorial #2: From Literature Review to Simulation Guidelines by Luke Osterritter

10:00 - 11:20 Talks: Online Political Communication

Abhay Goyal, Val Alvern Cueco Ligo, Lam Yin Cheung, Roy Ka-Wei Lee, Koustuv Saha, Edson C Tandoc Jr. and Navin Kumar. Analyzing Conspiratorial Content Across Singapore-Based Telegram Groups Sayantan Bhattacharya, Nitin Agarwal and Diwash Poudel. Analyzing Democratic Trust Through Symbolic Communication: A Case Study of Taiwan's Presidential Election Jennifer Golbeck. Trolling and Online Sadism Among Trump and Harris Voters

Catherine King and Kathleen Carley. Promoting Social Corrections: A Media Literacy Intervention for Misinformation on Social Media

11:20 - 11:40 **20-min Break**

11:40 - 13:00 Talks: Methods #2

Daniele Bellutta and Kathleen Carley. Improving the Prediction of Missing Links in Multiplex Networks
Junpu Yu, Mohamed Farag and Yi Li. EVRAG: Enhanced Video Retrieval-Augmented Generation for Democratized Social Computing
Jeongkeun Shin, Siyuan Zhai, L. Richard Carley and Kathleen Carley. Network Analysis of Attack Flows in Ransomware Groups and Campaigns
Orkun İrsoy and Osman Yağan. Early Warning Signals of Online Harms: Phase Transitions in Textual and Network Characteristics

13:00 - 14:00 **1-Hour Lunch**

14:00 - 15:40 Talks: LLMs and Al in Social Media

Abolfazl Ansari, Delvin Ce Zhang, Nafis Irtiza Tripto and Dongwon Lee. Echoes of Automation: The Increasing Use of LLMs in Newsmaking Lynnette Hui Xian Ng and Kathleen M. Carley. Are LLM-Powered Social Media Bots Realistic?
Saurabh Zinjad, Amrita Bhattacharjee, Alimohammad Beigi and Huan Liu. Can Typos Cause Harm? The Impact of Imperfect Input on LLM Safety Joshua Bloom, Mohamed Farag, and Johnetta Elize. Amplify Situated Expertise: Towards Transformative and Sustainable Research with LLMs Adiba Proma, Neeley Pate, James Druckman, Gourab Ghoshal, Hangfeng He and M Ehsan Hoque. How LLMs Fail to Support Fact-Checking

15:40 - 16:00 **20-min Break**

16:00 - 17:20 **Keynote #2 - Dr. Robert H. Thomson**

Legend SBP-BRiMS 2025 papers

IDEAS 2025 papers