Tuesday, October 13

8:30 - 9:00 am	Gates 4th Floor Commons	**Registration**
9:00 - 10:20 am	Gates 4401 Rashid Auditorium	**Talk Session 3: LLM/QML/Measurement Methods**
		* **RegionalOpinionQA: Benchmarking Distributional Prediction of Large Language Models to Subnational Public Opinion.** Nhu Trang Nguyen and Viet Thanh Pham.
		Generalizing Firmware Vulnerabilities from Sequential Expert Decisions Using Smith-Waterman Alignment. Robert Thomson and Christian Lebiere.
		Quantum Machine Learning for Conflict Fatality and Romantic Relationship Prediction: Entangled with Promise, Measured in Practice. Prasiddha Siwakoti, Micah Windsor, Connor Lewis and Ignacio Segovia-Dominguez.
		* **Dimensionality Assessment in Small Samples: Comparing EGA and EFA.** Narae Reed and Yan Liu
10:20 - 10:30 am	Gates 4405	**10-Min Coffee Break**
10:30-12:30 pm	Gates 4401 Rashid Auditorium	**Panel 3: Technology, Elections, and Democratic Resilience** Jennifer Golbeck (UMD) Todd Helmus (Meridian Influence Group) Michael Shamos (CMU)
12:30 - 1:30pm	Gates 4405	**Lunch**
1:30-3:30 pm	Gates 4401 Rashid Auditorium	**Panel 4: Governing AI Companions** Marie Bragg (NYU Med) Clare Huntington (Columbia) Steve Rathje (CMU)
3:30 - 3:40 pm	Gates 4405	**10-Min Coffee Break**
3:40 - 5:00 pm	Gates 4401 Rashid Auditorium	**Talk Session 4: Security & Networks**
		Network-Based Defense Optimization Against Ransomware Campaigns. Cathy Wang, Jeongkeun Shin, Siyuan Zhai, L. Richard Carley and Kathleen Carley.
		Network-Based Cost-Aware Optimization of Ransomware Mitigation Strategies. Jeongkeun Shin, L. Richard Carley and Kathleen Carley.
		What LLMs Understand about Dynamic Networks. John Benson.
		Characterizing Behavioral Deviation in Endpoint Telemetry via ATT&CK Transitions. Jack Moody, Iain Cruickshank and Lynnette Hui Xian Ng.

**Remote Presentation*