USCViterbi + amazon



Electrical Engineering Building | Room 132

9:00 a.m. Opening Remarks: Salman Avestimehr (Center Director & Dean's Professor of ECE and CS) and Manoj Sindhawni (Center Liaison & VP of Ambient Intelligence Services at Amazon Alexa)

Robust (Controlled) Natural Language Generation with Structure-Aware

Equivariance Learning. Muhao Chen, Research Assistant Professor of CS

Context-Faithful & Causal Language Understanding with (Large) Language Models. Fei Wang (PhD Student Amazon ML Fellow)

10:15 a.m. Private Labeling & Learning for voice assistants with Cameras.

Konstantinos Psounis, Professor of EE and CS

11:00 a.m. Still don't trust me? Building Trustworthy AI Code Generation.

Souti Chattopadhyay and Lars Lindemann, Assistant Professors of CS

11:25 a.m. Advancing Continual & Federated Learning with Self & Mixed Supervision.

Salman Avestimehr, Dean's Professor of ECE and CS

11:50 a.m. Human-grounded Operationalization of Model Explanations.

Brihi Joshi (PhD Student Amazon ML Fellow)

12:15 p.m. Social Mixer

9:15 a.m.

9:45 a.m.

SCAN TO REGISTER

Join Zoom Meeting
Meeting ID: https://usc.zoom.us/j/97098250845
Password: 26711

