

TENTATIVE SCHEDULE (Version - October 23, 2025)

AI For Social Good: Emerging Methods, Measures, Data, and Ethics

Thursday, November 6

9:00 am - 10:30 am Session – (Daniel O’Leary and Michael Prietula Co-Chairs)

Plenary – Lijun Yu, Google, "Video Generation with Large Language Models: Opportunities and Risks"

Plenary – William Swartout, University of Southern California, “Re-thinking Education in the Face of AI”

10:30 am - 11:00 am Break

11:00 am - 12:30 pm Session (Michael Prietula, Chair)

Paper – “Evolve-DGN: An Evolving Dynamic Graph Network for Adaptive and Equitable Resource Allocation in Disaster Response,” Sachin Kumar (LexisNexis)

Paper - “FairRide: A Cooperative-Game Approach to Fair Surge Pricing in Ridesharing,” Aditya Sanjay Gujral, (The George Washington University), Pavan Reddy, (The George Washington University), Anirudh Srikant, (University of Minnesota), Sahil Sanjay Gujral (University of Southern California)

Paper – “Auditing the Truth: A Pluralistic Framework for Disinformation Analysis,” Dippu Kumar Singh (Fujitsu North America Inc.), Praveen Chinapla Bharamappa (Applied Materials)

12:30 pm - 2:00 pm Lunch

2:00 pm - 3:30 pm Session (Michael Prietula, Chair)

Paper - “Deciphering Trust: Multi-Modal Affective Analysis in Dynamic Decision-Making Games,” Darryl Roman (University of Central Florida), Haily Follese (University of Central Florida), Jordan Schotz (University of Central Florida), Shengshen Wang (University of Central Florida), Johnathan Mell (University of Central Florida), Nichole Lighthall (University of Central Florida)

Paper – “Emerging Uses of AI-Generated Images for Equitable and Transparent Simulations”, Philippe J. (Old Dominion University), Kourosh Shoele (Florida State University), Megan A. Witherow (Old Dominion University)

Paper – “Shaping Sustainability: Public Perception Towards Water Consumption” Mengshi Ge (Nanyang Technological University), Rui Mao (Nanyang Technological University), Wang Zhao (Hefei University of Technology), Xulang Zhang (Nanyang Technological University), Gemma Anne Calvert (Nanyang Technological University), Erik Cambria (Nanyang Technological University), Daniel E. O’Leary (University of Southern California)

3:30 pm - 4:00 pm Break

4:00 pm - 5:00 pm Session (Daniel O'Leary)

Panel – Methodologies of “AI for Good” (Chair - Daniel O'Leary)

Participants – TBA - Lijun Yu, Google, Willam Swartout (USC)

5:30 pm - 6:30 pm AAAI Reception

Friday, November 7

9:00 am - 10:30 am Session (Daniel O'Leary, Chair)

Paper: Do AI Chatbot Firms Practice What They Preach? Michael Moreno (The George Washington University), Susan Ariel Aaronson (The George Washington University)

Paper: A Framework for Ethical Data Removal from Language Resources, Sarah Luger (iMerit and MLCommons), Rafael Mosquera-Gomez (Factored AI and MLCommons), Pedro Ortiz-Suarez (Common Crawl), Thom Vaughan (Common Crawl)

Paper – “Towards Fairer AI: Multi-Agent Debiasing of LLMs With Online Evidence Retrieval,” Mughees Ur Rehman (Virginia Polytechnic Institute and State University) and Saleha Muzammil (University of Virginia)

10:30 am - 11:00 am Break

11:00 am - 12:30 pm Session (Chair - Michael Prietula)

11:00 – 11:45

Plenary - Miland Tambe, Harvard University

11:45 – 12:30

Plenary - David Bray, LeadDoAdapt Ventures, Inc., “Why & How To Build AI Principles That Last (Given Ethics Are Socially, Temporally, and Generationally Defined)”

12:30 pm - 2:00 pm Lunch

2:00 pm - 3:30 pm Session (Chair – Daniel O'Leary)

2:00 – 2:45

Plenary - Edward Queen (Emory University), Ethical Issues

2:45 – 3:30 – Safety

Paper - “From AI Principles to AI Assurance: an Online Safety Case Study,” Miranda Cross (UK Office of Communications), Andreas Gutmann (University College London), Ismini Psychoula (University College London) and Pedro Friere (Aston University)

Paper - “Safety is a Process, not a Score: A Symbol-Aware Safety Evaluation Methodology for GenAI for Social Good Tools in High-Emotion Contexts,” Ashley Khor (University of Pittsburgh)

3:30 pm - 4:00 pm Break

4:00 pm - 5:00 pm Session

Panel - Michael Prietula (Chair), David Bray, Edward Queen, Miland Tambe – “Fake Research”

5:30 pm-6:30 pm Plenary Session

AAAI Plenary Session for ALL the Fall Symposiums

Saturday, November 8

9:00 am - 10:30 am Session (Daniel O’Leary)

9:00 – 9:45

Plenary - Daniel Kototov - Cnaught

9:45 – 10:30

Plenary - Grant Larscheid – Qlik – Qlik for Social Good

10:30 am - 11:00 am Break

11:00 am - 12:30 pm Session (Michael Prietula)

11:00 – 11:45

Paper - Revealing Abstract Arts with Feedback Induced Crowdsourcing to LLM Sourcing, Bijoly Saha Bhattacharya Indian Institute of Engineering Science and Technology, Biswajit Mandal (Indian Statistical Institute), Arindam Biswas (Indian Institute of Engineering Science and Technology), Malay Bhattacharyya (Indian Statistical Institute)

Paper - Generating Word Lists for Analyzing and Monitoring Social Good: The Case of Sustainability, Daniel O’Leary (University of Southern California) and Ben Yoon (Seoul National University of Science and Technology)/ AI and Public Decentralized Networks for Voluntary Carbon Trading Daniel E. O’Leary (University of Southern California) and Guido L. Geerts (University of Delaware)

11:45 – 12:30

Panel – Next Steps - Daniel O’Leary and Michael Prietula (Co-Chairs)