

<b>Thursday February 27</b>	<b>Author(s)</b>	<b>Title</b>
<b>Morning</b>		
	Edward Raff, Michel Benaroch, Sagar Samtani and Andrew Farris	What Do Machine Learning Researchers Mean by “Reproducible”?
	Segev Wasserkrug, Leonard Boussioux, Dick den Hertog, Farzaneh Mirzazadeh, Ş. İlker Birbil, Jannis Kurtz and Donato Maragno	Enhancing Decision Making through the Integration of Large Language Models and Operations Research Optimization - Bridge Talk
	Sheng Li	Trustworthy AI Meets Educational Assessment: Challenges and Opportunities
<b>Afternoon</b>		
	Biplav Srivastava	A Vision for Reinventing Credible Elections With Artificial Intelligence
	Sarit Kraus, Kayla Boggess, Robert Kim, Bryan H. Choi and Lu Feng	Towards Computational Foreseeability
	Rada Mihalcea, Oana Ignat, Longju Bai, Angana Borah, Luis Chiruzzo, Zhijing Jin, Claude Kwizera, Joan Nwatu, Soujanya Poria and Tamar Solorio	Why AI Is WEIRD and Should Not Be This Way: Towards AI For Everyone, With Everyone, By Everyone
<b>Afternoon</b>		
	Mohan Sridharan	Back to the Future of Integrated Robot Systems
	Pat Langley	Learning Hierarchical Task Knowledge for Planning
	Dengji Zhao	Incentives for Early Arrival
<b>Friday February 2</b>	<b>Author(s)</b>	<b>Title</b>
<b>Morning</b>		
	Chen Tang, Ben Abbatematteo, Jiaheng Hu, Rohan Chandra, Roberto Martin-Martin and Peter Stone	Deep Reinforcement Learning for Robotics: A Survey of Real-World Successes Talk Presented by Peter Stone
	Chandan Reddy and Parshin Shojaee	Towards Scientific Discovery with Large Generative Models
	Salvatore Ruggieri and Andrea Pugnana	Things Machine Learning models know that they don't know
<b>Afternoon</b>		
	Sriraam Natarajan, Saurabh Mathur, Sahil Sidheekh, Wolfgang Stammer and Kristian Kersting	Human-in-the-loop or AI-in-the-loop? Automate or Collaborate?
	Chuanyi Li, Yi Feng and Vincent Ng	Understanding Advertisements
	Satyandra Gupta	Embodied AI for Smart Robotic Cells in Manufacturing Applications