



CCC

Computing Community Consortium  
Catalyst

# AI/OR Workshop III CRA Conference Center

March 21-22, 2024

## Day 1, March 21, 2024 (Thursday)

8:15 AM	<b>NETWORKING BREAKFAST</b>
8:45 AM	<b>Welcome and Introductions</b>
9:15 AM	<b>Group A: Opioid epidemic and causal inference</b> <i>Laura Albert (University of Wisconsin, Madison and INFORMS), Karthika Mohan (Oregon State University), and Sahil Shikalgar (Northeastern University)</i>
10:35 AM	<b>Group B: LLMs and OR - AI and OR researchers</b> <i>Connor Lawless (Cornell Tech), Leqi Liu (University of Texas, Austin), and Andrea Lodi (Cornell Tech)</i>
11:55 PM	<b>LUNCH and Summer School Presentation</b>
1:15 PM	<b>Group C: Multi-Agent Interactions, Learning, and Risk Mitigation in AI-based Supply Chains</b> <i>Martin Bichler (Technical University of Munich), Gianluca Brero (Brown University), Amy Greenwald (Brown University), and Amin Rahimian (University of Pittsburgh)</i>
2:15 PM	<b>Group D: OR for Addressing Data Issues</b> <i>Arielle Anderer (Cornell University), Daniel Boley (University of Minnesota), Vishal Gupta (University of Southern California), and Holly Wiberg (Carnegie Mellon University)</i>
3:35 PM	<b>BREAK</b>

4:05 PM	<b>Breakout Discussion</b>
5:20 PM	<b>Regroup</b>
5:50 PM	<b>NETWORKING DINNER</b> CIRCA Foggy Bottom (2221 I St NW, Washington, DC 20037)

## Day 2, March 22, 2024 (Friday)

8:00 AM	<b>NETWORKING BREAKFAST</b>
8:45 AM	<b>Group E: Integrating OR and AI through the Optimization Lens</b> <i>Philip Keenan (General Motors), Matthew Titsworth (General Motors), and Thiago Serra (Bucknell University)</i>
9:45 AM	<b>Group F &amp; G: AI-OR Trainers for Trustworthy Training of Non-Expert Humans/AI Agents and The Tradeoff between Optimality and Explainability</b> <i>Pradeep Varakantham (Singapore Management Systems) and Nima Safaei (Scotiabank)</i>
10:45 AM	<b>Break</b>
11:10 AM	<b>Breakout Discussion</b>
12:25 PM	<b>Regroup</b>
12:50 PM	<b>Closing Comments</b>
1:00 PM	<b>OPTIONAL NETWORKING LUNCH (Boxed Lunches Provided)</b>