MICHIGAN AI SYMPOSIUM 2018
UNCONFERENCE SESSIONS

1:30 PM

Discussion Leader	Room	Topic
Ben Kuipers	Dow 1005	Ethics and AI: *how can we ensure we build AI systems with strong ethical foundations?*
Laura Wendlandt	Dow 1006	Publicizing AI: *What is the role of researchers in explaining AI advancements to the public?*
Rada Mihalcea	Dow 1010	Emphatic language: *define an NLP research agenda for emphatic conversations*
Preeti Ramaraj	Dow 1014	AI in everyday life: *What is our role as researchers in defining how and the purposes for which AI systems can be used?*
Ovidiu Calin	Dow 1018	Information geometry and information techniques in AI: *neuromanifolds geometry, Fisher metric, network capacity, information bottleneck, and others*
Wilka Carvahlo	Beyster 1690	Narrow AI or general AI: *Should we be perfecting narrow AI or pursuing general AI? Can the same mechanisms be used for both?*

2:15 PM

Discussion Leader	Room	Topic
Laura Wendlandt	Dow 1005	Bias and data: *How can we ensure that our data and algorithms are unbiased and fair to all?*
Jenna Wiens	Dow 1006	AI & Healthcare: *How can AI augment clinicians to improve the delivery of patient care?*
Max Smith	Dow 1010	Interpretable AI: *What does it mean for an AI system to be interpretable?*
Vishwa Patil	Dow 1014	Self-driving cars: *How can AI technology be perfected in autonomous cars in order to prevent accidents or other fatal injuries?*
Vinod Vydiswaran	Dow 1017	Trustworthiness in Health: *Handling misinformation in health-related social media*
Jonathan Kummerfeld	Dow 1018	*What collaborations are we missing in AI research, either between subfields of AI or between AI and other areas (CS and non-CS)?*
Michael Wellman	Beyster 1690	How can we avoid an AI arms race: *among nation-states, or among corporations?*