

7:30 AM - 4:00 PM	Registration & Office Hours	
	Closed at Lunch	
8:15 AM - 8:30 AM	Welcome	
	Nokia Auditorium	
8:30 AM - 9:10 AM	KEYNOTE	
	Introduction & Overview of Artificial Intelligence	
	<i>Anne Lee Bell Labs CTO Technology Vision Nokia</i>	
9:10 AM - 9:50 AM	KEYNOTE	
	AI Projects for Crime Prevention and Smart City Initiatives	
	<i>Danielle DuMerer CIO and Commissioner City of Chicago</i>	
09:50 AM - 10:20 AM	Coffee Break & Exhibits (30min)	
	Track 1: Building AI in Your Solution	Track 2: AI and Society
	Nokia Studio Room 4H-101	Schacht Auditorium Room 1B-111
10:20 AM - 11:00 AM	AI/ML applications to various data mining problems associated with Location Intelligence extraction	Impact of AI on Medical Imaging and Healthcare
	<i>Dr. Tessa Berry Research Engineer HERE</i>	<i>Bimba Rao Director of Engineering Ultrasound Division Siemens Healthineers</i>
11:05 AM - 11:45 AM	Open Standards for Predictive Model Deployment, Adversarial Robustness Toolbox, Open Source ML	AI in the Electric Energy Sector
	<i>Dr. Svetlana Levitan Developer Advocate IBM Digital Business</i>	<i>Nina Selak Principal Project Manager Grid Modernization ComEd</i>
11:45 AM - 12:30 PM	Lunch	
	Nokia Auditorium Hall	
12:30 PM - 1:10 PM	KEYNOTE	
	AI in Sports	
	<i>Dr. Helen Sun CTO Stats LLC</i>	
1:10 PM - 1:30 PM	Coffee Break & Exhibits	
	Track 1: Building AI in Your Solution	Track 2: AI and Society
	Nokia Studio Room 4H-101	Schacht Auditorium Room 1B-111
1:30 PM - 2:10 PM	AI & Telecommunications	Ethics in AI
	<i>Dr. Veena Mendiratta Network Reliability and Analytics Research Lead Nokia</i>	<i>Dr. Katina Michael Editor in Chief IEEE Technology & Society Magazine Professor, Faculty of Engineering and Information Sciences, University of Wollongong</i>
2:15 PM - 2:55 PM	AI/ML in Cybersecurity/Operations	AI for Conservation: AI and Humans Combating Extinction Together
	<i>Melisa Napoles Solutions Engineer Splunk</i>	<i>Dr. Tanya Berger-Wolf Computer Science Professor University of Illinois at Chicago</i>
2:55 PM - 3:15 PM	Coffee Break & Exhibits	
3:15 PM - 3:55 PM	KEYNOTE	
	Nokia Auditorium	
	Supercomputing in AI	
	<i>Amy Gile CEO Silverdraft</i>	
4:00 PM - 4:45 PM	Panel Discussion Leadership in AI	
	<i>Dr. Katina Michael Faculty of Engineering and Information Sciences University of Wollongong</i>	
	<i>Dr. Bimba Rao Director of Engineering Ultrasound Division Siemens Healthineers</i>	
	<i>Maria Rios Founder and CEO Nation Waste Inc.</i>	
	<i>Sara Taylor-Demos Founder and CEO Cora Home</i>	
	<i>Susanne Tedrick Client Technical Specialist IBM Cloud Platform</i>	
4:45 PM - 5:00 PM	Closing Remarks	
5:15 PM - 7:00 PM	Networking Reception	