

October 2, 2025

Where Artificial Intelligence and the Internet of Things meet.



















PROGRAM

Time	Segment
13:00	Registration and networking
13:30	Welcome, opening remarks, about AloT Canada Walter Knitl, President, AloT Canada
	Welcome from Summit Sponsor Desjardins Caisse des Technologies
13:50	Keynote address Samir Chhabra, Director General at Innovation, Science and Economic Development Canada
14:10	AloT HardTech Exposé
	Introduction
	Ultra-low power analog AI processors Niraj Mathur, Blumind
	Sensors - Canada's IoT Value Chain Lynn McNeil, FABrIC / CMC
	Smarter Machines, Empowered Operators: Gen AI for Real-Time Productivity Mallik Boddu, Qualcomm
	HardTech Q&A
15:00	Networking, Sponsor Highlight, & Summit Spotlight
15:30	Panel Discussion: Fast-trekking Canadian AloT innovation, adoption, and sovereignty through turbulent international landscapes
	Moderator: Eric Janosz, AloT Canada
	Panellists: Louis Lambert, EMERGENT Solutions Inc. Tim Warland, FABrIC – CMC Chris Joyce, CENGN
	Niraj Bhargava, NuEnergy.ai, CAISIC



Time	Segment
16:15	Panel Discussion: Leveraging AloT technologies for Canadian economic growth and societal good Moderator: David Durand, MVIP Panellists: Garry Chan, ventureLAB Tony Loffreda, Senate of Canada Amy Karam, TELUS Stéphane Miljours, Terrestar Solutions
17:00	Short break, Networking & Summit Spotlight
17:15	Dinner
18:15	Short Break and networking
18:30	Roundtable – Canadian AloT Opportunities, Challenges, Solutions Participants: All attendees Moderators: Nilufer Erdebil, Spring2 Innovation Walter Knitl, Praxiem Experts Panel: AloT Canada Executives
19:15	Fireside chat Guest: Honourable Jenna Sudds, Member of Parliament for Kanata and Parliamentary Secretary to the Minister of Government Transformation, Public Works and Procurement, and to the Secretary of State (Defence Procurement) Host: Walter Knitl, AloT Canada
19:45	AloT Awards
19:55	Closing remarks and wrap-up Louis Lambert, AloT Canada Walter Knitl, AloT Canada
20:00	Networking & Summit Spotlight
20:30	Ends

