## World Conference on Artificial Intelligence and Applications April 09- 11, 2026 | Tokyo, Japan

	Day 1 (April 09, 2026
08:30-09:30	Registrations
09:30-09:35	Introduction
09:35-10:00	Opening Ceremony
	Plenary Talks
10:00-10:45	Title: Machine Learning in IT Service Management
	Alexey Kalistratov, Bauman Moscow State Technical University, Russia
10:45-11:30	Title: Machine learning-based self-powered acoustic sensor for speaker recognition
	Haibin Zhu, Nipissing University, Canada
	Title: Not Yet Received
11:30-12-15	
	Featured Talks
12:15-12:45	Title: Gender bias in machine learning for sentiment analysis
	Mike Thelwall, University of Wolverhampton, UK
12:45-13:15	Title: Fall Detection System by Machine Learning Framework for Public Health
40 45 44 00	Thiago B. Rodrigues, Institute of Technology, Ireland
13:15-14:00	Lunch Break
14:00-14:30	Title: Evolution of MG AZ31 twin activation with strain: A machine learning study
	Maisaa Alahmadi, King Khaled, Saudi Arabia
14:30-15:00	Title: Recent applications of machine learning in medicinal chemistry
	Alexander, Chernyavskiy. HSE University, Russia
	Keynote Talks
15:00-15:45	Title: Machine Learning Application to Quantify the Tremor Level for Parkinson's Disease Patients
	Reza Boostani, Shiraz University, Iran
15:45-16:30	Title: Robust identification of email tracking: A machine learning approach
	Rachid Sammouda, King Saud University, Saudi Arabia
16:30-17:00	Featured Talks
	<b>Title</b> : Composite artificial bee colony algorithms: From component-based analysis to high-performing algorithms Author links open overlay panel
	Javier Civera, University of Zaragoza, Spain
17:00-17:30	Speaker slots available
17:30-18:00	Speaker slots available

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	Day 2 (April 10, 2026)
09:30-10:00	AV Check
	Plenary Talks
10:00-10:45	<b>Title</b> : Computer vision and artificial intelligence in precision agriculture for grain crops: A systematic review
	Rafael Rieder, University of Passo Fundo (UPF), Brazil
10:45-11:30	Title: Speaker Slots available
11:30-12-15	Title: Not Yet Received
	Featured Talks
12:15-12:45	Title: Artificial Intelligence and Intellectual Property
	Mihai Lupu, Studio Data Science, Austria
12:45-13:15	Title: Identifying central and peripheral nerve fibres with an artificial intelligence approach  David Gil, University of Alicante, Spain
13:15-14:00	Lunch Break
	Title: Artificial intelligence in stroke care: Deep learning or superficial insight?
14:00-14:30	David S. Liebeskind, Neurovascular Imaging Research Core, USA.
14:30-15:00	Title: Designing Artificial Cognitive Architectures: Brain Inspired or Biologically Inspired?
	Emanuel Diamant, Kiriat Ono, Israel
	Keynote Talks
15:00-15:45	<b>Title</b> : Canada protocol: An ethical checklist for the use of artificial Intelligence in suicide prevention and mental health
	Carl-Maria Mörch, Mila-Québec Artificial Intelligence Institute, Canada
15:45-16:30	Title: Not Yet Received
	Featured Talks
16:30-17:00	Speaker Slots available
	Speaker Slots available
17:00-17:30	opeaker clote available
17:30-18:00	Speaker Slots available
18:00-18:30	Speaker Slots available

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	Day 3 (April 11, 2026)	
	Plenary Talks	
10:00-10:45	Title: Hybrid Bionic Cognitive Architecture for Artificial General Intelligence Agents	
10.00-10.45	, , , , , , , , , , , , , , , , , , ,	
	Vladimir Y. Stepankov, National Research Nuclear University MEPhI, Russia	
	Title: Implications of embedded artificial intelligence - machine learning on safety of machinery	
10:45-11:30	Maria Lazzaroni, Italian institute of Technology, Italy	
11:30-12:15	Speaker Slots available	
	Featured Talks	
12:15-12:45	Speaker Slots available	
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12:45-13:15	Speaker Slots available	
13:15-14:00	Lunch Break	
13.13-14.00	Speaker Slots available	
14:00-14:30	Opeaker Olots available	
44.00.45.00	Speaker Slots available	
14:30-15:00		
15:00-15:30	Speaker Slots available	
	Chapter Clate available	
15:30-16:00	Speaker Slots available	
16:00-16:30	Speaker Slots available	