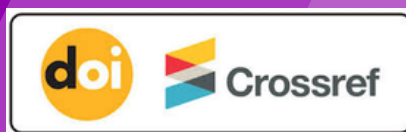


東京での国際会議

5th International Conference on Artificial Intelligence, Machine Learning and Technology

ICAIMLT-2026



Theme: "Global AI Convergence: Innovation
Across Borders and Disciplines"

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10th & 11th Dec, 2026

Tokyo, Japan

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ABOUT THE CONFERENCE

Welcome to the **5th International Conference on Artificial Intelligence, Machine Learning and Technology (ICAIMLT-2026)** Taking place in vibrant Tokyo, Japan on **10th & 11th Dec, 2026** **ICAIMLT-2026** serves as a global platform where science, education, and technology converge to drive innovation and progress. This premier event brings together leading researchers, scientists, educators, industry experts, and technologists to share insights, discoveries, and solutions at the cutting edge of AI, machine learning, and emerging technologies.



PURPOSE OF ICAIMLT-2026

The primary purpose of ICAIMLT-2026 is to facilitate the exchange of groundbreaking research, advanced methodologies, and innovative practices within the disciplines of Artificial Intelligence, Machine Learning, and emerging technologies. This conference promotes cross-disciplinary dialogue and collaboration, connecting researchers from academia, industry, and policy-making sectors. 5th ICAIMLT-2026 strives to advance global understanding and application of AI, ML, and related technologies, contributing to technological progress and societal impact.

IMPORTANT DATES

Abstract submission Deadline Date

10th Nov 2026

Full paper Submission Deadline Date

15th Nov 2026

Registration deadline Date

25th Nov 2026



You are invited to submit your abstract to the
5th International Conference on Artificial Intelligence, Machine Learning and Technology (ICAIMLT-2026), Tokyo, Japan under the following tracks, but not limited to:

Artificial Intelligence

- AI Algorithms
- Artificial Intelligence tools & Applications
- Automatic Control
- Bioinformatics
- Natural Language Processing
- CAD Design & Testing
- Computer Vision and Speech

Understanding

- Data Mining and Machine Learning Tools
- Fuzzy Logic
- Heuristic and AI Planning Strategies
- and Tools
- Computational Theories of Learning
- Hybrid Intelligent Systems
- Information Retrieval
- Intelligent System Architectures
- Knowledge Representation
- Knowledge-based Systems
- Mechatronics
- Multimedia & Cognitive Informatics
- Neural Networks
- Parallel Processing
- Pattern Recognition
- Robotics
- Semantic Web Techniques and

Technologies

- Soft computing theory and applications
- Software & Hardware Architectures

Machine learning

- Deep and Reinforcement learning
- Pattern recognition and classification for networks
- Machine learning for network slicing optimization
- Machine learning for 5G system
- Machine learning for user behavior prediction
- New innovative machine learning methods
- Optimization of machine learning methods
- Performance analysis of machine learning algorithms
- Experimental evaluations of machine learning
- Data mining in heterogeneous networks
- Machine learning for multimedia
- Machine learning for Internet of Things
- Machine learning for security and protection
- Distributed and decentralized machine learning algorithms
- Intelligent cloud-support communications
- Intelligent resource allocation
- Intelligent energy-aware/green communications
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- Intelligent cooperative networks
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HISTORY OF ICAIMLT

1st ICAIMLT Highlights , 26th Nov 2024, Tokyo, Japan



2nd ICAIMLT Highlights , 21st April 2025, Tokyo, Japan



3rd ICAIMLT Highlights , 07th July 2025, Tokyo, Japan



KEYNOTE SPEAKERS



Ms. Priyanka Majumdar

Assistant Professor, Department of
Law, Gauhati University, India



Dr Suresh Palarimath

Assistant Professor University of
Technology and Applied Sciences
Salalah, Dhofar Governorate, Oman



Dr. Suma Parahakaran

INTI International University
(Malaysia), Visiting Professor
(AUSN, USA)



Dr. Abhijeet Prasad Sinha

Associate Professor, Amity Institute
of Public Health and Hospital
Administration, Amity University,
Noida

Contact us : info.icaimlt@gmail.com to join us as speaker and Guest.



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Physical Registration Fee		
Category	Early bird (till 15 th Nov 2026)	Standard Reg Fees
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Listener/ non-presenter	230 USD	280 USD
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Delegates (Academician, Industry)	319 USD	299 USD
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Contact Details

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