Introduction

The 7th International Conference on Machine Learning and Intelligent Systems (MLIS 2025) will be held on November 24-26, 2025 in Hong Kong.

MLIS conference is convened annually to provide a platform for knowledge exchange of the most recent scientific and technological advances in the field of machine learning and intelligent systems.

On behalf of the organizing committee, we cordially invite scientists, experts as well as scholars to participate in MLIS 2025 and visit Hong Kong.
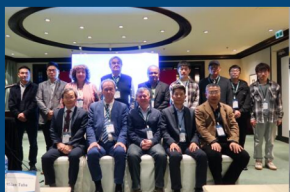
MLIS History

Since it was first held in Taiwan in 2019, more than 600 participants from over 30 countries came together to share their latest research findings.
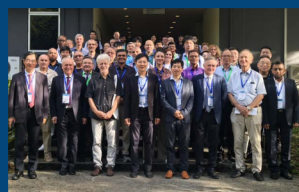
MLIS 2019, 2020, 2021, 2022, 2023 and 2024 were held successfully with the support from National Dong Hwa University (NDHU), Keimyung University, Huaqiao University, Keimyung University and Faculty of Engineering and Green Technology (FEGT), Universiti Tunku Abdul Rahman.

MLIS 2022

MLIS 2023   MLIS 2024

Brief Program

November 24, 2025	Registration
November 25, 2025	Welcoming Speech, Keynote Speeches, Invited & Oral & Poster Presentations, Welcome Banquet (dinner)
November 26, 2025	Invited & Oral Presentations

Presentations

Presentation Type	Allotted Time
Keynote Presentation	40 min
Invited Presentation	20 min
Regular Oral Presentation	15 min

Awards

One Best Oral Presentation will be selected from each oral session.

The Best Oral Presener will be awarded with the free registration to the next-year conference.

A certificate of Best Oral Presentation will be awarded.

Contact Us

Conference Secretaries:
Ms. Joy Cai, Ms. Linda Lee
Phone: 86-13618614937
Tel./WhatsApp: +852 53032058
Wechat:mlisconf
Email: info@machinelearningconf.org
Website: www.machinelearningconf.org

WhatsAPP

Wechat

MLIS 2025

The 7th International Conference on Machine Learning and Intelligent Systems

November 24-26, 2025
Hong Kong

PUBLICATION

Conference Proceedings

Frontiers in Artificial Intelligence and Applications
(Indexed by EI Compendex, Scopus)

Proceedings of MLIS 2024

Proceedings of MLIS 2023

SCI/EI Journals

PeerJ Computer Science
IF: 3.5
Publication Type: Special Issue

International Journal of Sensor Networks
IF: 1.1
Publication Type: Regular Issue

International Journal of Security and Networks (EI)
Publication Type: Regular Issue

Automatic Control and Computer Sciences (EI)
Publication Type: Regular Issue

Conference Topics

Machine Learning

Data Mining
Deep Learning
Unsupervised Learning
Recommendation System
Image Processing
Computational Intelligence
Expert Systems
Human Computer Interaction
Real Time Decision-making

Intelligent Systems

Data Processing
Data Management
Fault Diagnosis
Big Data
Computer Vision
Knowledge Graph
Natural Language Processing
Fuzzy Sets and Systems
Neural Network

TPC Members

Prof. Michael Spranger, University of Applied Sciences Mittweida, Germany
Prof. Bing Wang, Anhui University of Technology, China
Prof. Aleksandar Ašonja, University Business Academy in Novi Sad, Serbia
Prof. Fusaomi Nagata, Sanyo-onoda City University, Japan
Prof. Jon-Lark Kim, Sogang University, South Korea
Prof. Gyu Myoung Lee, Liverpool John Moores University, UK
Dr. Chunyu Yuan, The City University of New York, USA
Dr. Sicheng Wang, The University of Texas, USA
Dr. Sushen Zhang, University of Cambridge, UK
Dr. Ruzhang Zhao, Johns Hopkins University, USA

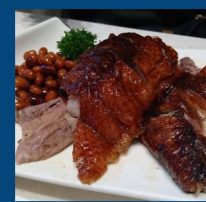## Important Dates

Explore Hong Kong

Hong Kong is a highly prosperous free port and an international metropolis. It is a place where Chinese and Western cultures blend, offers an unparalleled culinary scene and picturesque landscapes.

Bubble tea

Pineapple buns

Siu mei or roast meats

Victoria Harbour

Ngong Ping 360

Avenue of Stars

The West Kowloon Cultural District