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Tokyo, Japan January 24 -26, 2025

ICMLSC 2025

The 9th International Conference on Machine Learning and Soft Computing (ICMLSC 2025) will be held on January 24-26, 2025 in Tokyo, Japan. The conference is organized by Chuo University, Japan, co-organized by Keiai University, Japan, and supported by University of Muenster, Germany and Concordia University, Canada. For the past 8 years, ICMLSC went to Singapore in 2024, went virtual in 2021-2023 (due to the impact of COVID-19), and went to Haiphong City, Da Lat, Phu Quoc Island and Ho Chi Minh City in 2017-2020. This conference is highlighted by more and more audiences who joined us. We look forward to your participation and continued engagement at future ICMLSC series.



Organizing Committee

Chengzhong Xu, University of Macau, Macau, China

Conference Chair Takahiko Fujita, Chuo University, Japan

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Local Organizing Chair Naohiro Yoshida, Keiai University, Japan

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Keynote Speakers



Prof. Guandong Xu **IET Fellow** University of Technology Sydney, Australia



Prof. Kenji Suzuki Tokyo Institute of Technology, Japan Speech Title: Small-Data Deep Learning for Al-Aided Diagnosis and Virtual Al Imaging



Publication

All accepted papers will be included in the ICMLSC conference proceedings, published by ACM with the ISBN: 979-8-4007-0727-8, and indexed by Ei Compen-





ICMLSC Awards

Outstanding Contribution Award Outstanding Organization Award Best Student Paper Award

Best Oral Presentation Award Best Poster Presentation Award Best Reviewer Award



Call for Papers

The ICMLSC 2025 conference topics are the following (but are not limited

- Intelligent search
- Automated reasoning and logic programming
- Machine learning
- Intelligent planning
- Neural computing
- Visual/linguistic perception
- Evolutionary and swarm algorithms Derivative-free optimization algorithms
- Emotional intelligence
- · Hybridization of intelligent models/algorithms
- Parallel and distributed realization of intelligent algorithms/systems
- Applications



Conference Treacks

Track 1: Data Science and Computing

Track 2: Artificial Intelligence and Digital Transformation Track

3: Intelligent Computing and Application

Track 4: Image Processing and Recognition

Track 5: Data Analytics and Neuromarketing for Social Media



Important Dates

Submission Deadline: November 20th, 2024 Notification Date: December 10th, 2024 Registration Deadline: December 30th, 2024 Conference Dates: January 24-26, 2025



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