ICMLC ICWAPR 2025
July 12-15

Holiday Inn Resort Baruna Bali, Bali, Indonesia

Call for Papers

The 24th International Conference on Machine Learning and Cybernetics (ICMLC) and the 22nd International Conference on Wavelet Analysis and Pattern Recognition (ICWAPR) will be held in Bali, Indonesia on 12-15 July 2025.

ICMLC and ICWAPR offer a leading platform for participants from academia and industry to exchange and develop research ideas on Machine Learning, Cybernetics, and Wavelet Analysis, with special focus this year on adversarial learning, generative adversarial network, and uncertainty modelling.

Important Dates

Submission Due:	1st April 2025
Notification of Acceptance:	10th May 2025
Registration Due:	20th May 2025

Review and Publication

The manuscripts should be between 4 to 6 pages in the IEEE conference format. Additional pages will be charged. Please check the website for the details. All submissions will be peer-reviewed by at least TWO reviewers.

All papers will be:
- Submitted for consideration for inclusion and indexing by IEEE Xplore (http://ieeexplore.ieee.org/)
- Submitted for indexing to EI Compendex
- Selected papers will be recommended for publication in special issues of SCI indexed journals

Special Features

- Free Tutorial
- Lotfi Zadeh Best Paper Awards
- Keynote Speakers

Topics of Interest

Original research involving machine learning and cybernetics ranging from theoretical investigation to real world applications. Examples include but are not limited to the following:

ICMLC

Statistical Machine Learning	Web Intelligence and Technology
Intelligent and Fuzzy Control	Semantics and Ontology Engineering
Pattern Recognition	Intelligent Business Computing
Ensemble Method	Cybersecurity
Evolutionary Computation	Multicriteria Decision Making
Fuzzy and Rough Set	Soft Computing
Data and Web Mining	Intelligent Systems
Information Retrieval	Speech, Image and Video Processing
Bioinformatics	Decision Support Systems
Biometrics	Social Networks and Ubiquitous Intelligence
Adversarial Learning	Generative Adversarial Network
Computational Neuroscience	Nonlinear Dynamics

ICWAPR

Wavelet Theory and application
Wavelet Transforms
Time-frequency Analysis and Application
Multiresolution Analysis and Application
Information Theory, Systems and Technology
Deep Learning
Machine Learning Theory, Algorithms and Application
Artificial Intelligence
Pattern Recognition
Image/Signal Processing
Computer Vision

General Chairs
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Kevin Wong, Murdoch Univ, Australia

ICWAPR: Program Chairs
Chunzhi Wang, Hubei University of Technology, China
Yang Lu, Xiamen University, China

Track Chairs
Machine Learning: *Daniel Yeung*, Hong Kong
Cybernetics: *Tadahiko Murata,* Kansai University, Japan
Uncertainty Modeling in Deep Learning:
Xizhao Wang, Shenzhen University, China
Adversarial Machine Learning:
Patrick Chan, South China Univ of Tech, China
Battista Biggio, University of Cagliari, Italy
Transportation Electrification in Smart Cities: *Chun Sing Lai,* Brunel University of London, UK
Computational Intelligence in Interactive Technology: *Sunu Wibirawa,* Universitas Gadjah Mada, Indonesia
Brain-Computer Interface: *Noor Akhmad Setiawan,* Universitas Gadjah Mada, Indonesia

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http://www.icmlc.com
http://www.icwapr.org