Cagliari, Italy
July 12-15 2026
CALL FOR PAPERS ICMLC ICWAPR

The 25th International Conference on Machine Learning and Cybernetics (ICMLC) and **the 23rd International Conference on Wavelet Analysis and Pattern Recognition (ICWAPR)** will take place in Cagliari, Italy, from 12 to 15 July 2026.

These conferences provide a premier platform for researchers and practitioners 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**, **AI security**, **generative AI**, and **uncertainty modelling**.

Important Dates

Submission Due:	5th March 2026
Notification of Acceptance:	5th April 2026
Registration Due:	25th April 2026

Review and Publication

The manuscripts should be between 4 to 6 pages in the IEEE conference format. Additional pages will be charged. All submissions will be peer-reviewed by at least THREE 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 such as International Journal of Machine Learning and Cybernetics (JMLC)

Special Features

- Workshop on Machine Learning Security
- Panel on Trustworthy AI
- Lotfi Zadeh Best Paper Awards
- Free Tutorial
- Keynote Speaker
  - **Adrian Stoica**
    JPL Emeritus & NASA Jet Propulsion Laboratory, USA

Topics of Interest

Examples include but are not limited to the following:

ICMLC

Adversarial Learning	Ethical AI	Ubiquitous Social Intelligence
Large Language Model	Generative AI	Multimedia Processing
Decision Support Systems	Cybersecurity	Semantics and Ontology Engineering
Evolutionary Computation	Bioinformatics	Web Intelligence and Technology
Fuzzy and Rough Set	Soft Computing	Multicriteria Decision Making
Data and Web Mining	Quantum AI	Intelligent and Fuzzy Control
Large Language Model	Pattern Recognition	

ICWAPR

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

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We regret that another conference using the same name, ICMLC.
To distinguish our event, potential participants can identify it by the followings:
1) our official website https://www.icmlc.com/,
2) IEEE technical sponsorship, and
3) support from the University of Adelaide.

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