IWN International Workshop on Pattern Recognition

IWPR 2025

2025 10th International Workshop on Pattern Recognition

GENERAL INTRODUCTION

2025 10th International Workshop on Pattern Recognition (IWPR 2025) will be held in Singapore during June 13-15, 2025, which is sponsored by Sensors and Systems Society of Singapore, hosted in Newcastle Australia Institute of Higher Education, Singapore.

Sponsored by

Sensors and Systems Society of Singapore

Hosted in

NEWCASTLE AUSTRALIA INSTITUTE OF HIGHER EDUCATION

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Supported by

FACULDADE DE CIÊNCIAS E TECNOLOGIA UNIVERSIDADE DE COIMBRA

Colorado Technical University

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IMPORTANT DATES

Submission Deadline:
May 10, 2025
Acceptance Notification:
May 20, 2025
Registration Deadline:
May 25, 2025
Conference Date:
June 13-15, 2025

PUBLICATION

All accepted papers with registration and presentation, will be published into **Conference Proceedings by SPIE**, included in **SPIE Digital Library** and submitted for **Web of Science Conference Proceedings Citation Index Science, Scopus, Ei Compendex,** etc, to ensure maximum awareness of the Proceedings like the last few years.
IWPR 2016-2023 conference proceedings have been indexed by **Ei Compendex and Scopus already.**
IWPR 2024 conference proceedings has been included in **SPIE Digital Library already.**

SUBMISSION METHOD

Welcome you to submit **full paper (publication and presentation) or abstract (presentation only)** by **Electronic Submission System** or email: **iwpr2016@vip.163.com**.

TOPICS OF INTEREST INCLUDE BUT NOT LIMITED TO:

Track 1: Computer Vision
- Low-level vision
- Biologically motivated vision
- Illumination and reflectance modeling

Track 2: Biomedical Image Analysis
- Vision sensors
- Medical image and signal analysis
- Biological image and signal analysis
- Modeling, simulation and visualization

Track 3: Pattern Recognition and Machine Learning
- Statistical, syntactic and structural pattern recognition
- Machine learning and data mining
- Artificial neural networks
- Dimensionality reduction and manifold learning

Track 4: Image, Speech, Signal and Video Processing
- Signal, image and video processing
- Image and video analysis and understanding
- Audio and acoustic processing and analysis

Track 5: Document Analysis, Biometrics and Pattern Recognition Applications
- Pattern Recognition for Bioinformatics
- Pattern Recognition for Surveillance and Security

More: http://icopr.org/cfp.html

COMMITTEE

Conference General Chair
- Xudong Jiang (Fellow, IEEE), Nanyang Technological University, Singapore

Conference Local Organizing Chair
- Kok Chiang Liang, Newcastle Australia Institute of Higher Education, Singapore

Conference Program Chairs
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