



# IWPR 2024

2024 9th International Workshop on  
Pattern Recognition

## GENERAL INTRODUCTION

2024 9th International Workshop on Pattern Recognition (IWPR 2024) will be held in Xiamen, China during June 21-23, 2024, which is co-sponsored by Huaqiao University, hosted by the College of Computer Science and Technology, and co-hosted by the School of Informatics (Xiamen University), etc.

## IMPORTANT DATES

Submission Deadline:

**May 15, 2024**

Acceptance Notification:

**May 25, 2024**

Registration Deadline:

**June 05, 2024**

Conference Date:

**June 21-23, 2024**

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## 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, Ei Compendex, Scopus, ISI, etc, to ensure maximum awareness of the Proceedings like the last eight years.

IWPR 2016-2023 conference proceedings have been indexed by Ei Compendex and Scopus 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](mailto:iwpr2016@vip.163.com).

## COMMITTEE

### Conference General Chair

Jin Gou, Huaqiao University, China

### Conference Co-Chair

Xudong Jiang (IEEE Fellow), Nanyang Technological University, Singapore

### Local Organizing Chair

Hui Tian, Huaqiao University, China

### Local Organizing Co-Chair

Bo Mao, Xiamen University, China

### Program Chairs

Suzhen Wu, Xiamen University, China

Jing Wang, Huaqiao University, China

Filippo Neri, University of Naples "Federico II", Italy

### Program Co-Chairs

Kin Choong Yow, University of Regina, Canada

Leyuan Liu, Central China Normal University, China

Zhenghong Yu, Guangdong Polytechnic of Science and Technology, China

More: <http://icopr.org/com.html>

## 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>

## CONTACT US

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# IWPR 2024

## 2024年第9届模式识别国际研讨会

### 会议简介

2024第9届模式识别国际研讨会(IWPR 2024)将于2024年6月21-23日在中国厦门举办,此次会议由华侨大学主办,华侨大学计算机科学与技术学院承办,厦门大学信息学院协办,并一如既往的得到其他高校以及科研机构的支持。

主办方



承办方



协办方



支持方



### 重要日期

投稿截止日期

2024年5月15日

录取通知日期

2024年5月25日

注册截止日期

2024年6月5日

会议日期

2024年6月21-23日

### 出版&检索

IWPR 2024被录用的文章将出版到会议论文集,由SPIE出版,提交SPIE数据库收录,并提交Web of Science Conference Proceedings Citation Index Science, Ei Compindex, Scopus, ISI等检索。

IWPR 2016-2023 会议论文集已被Ei Compindex和Scopus检索。

全文(作报告和出版)和摘要(仅作报告)可通过投稿链接 [Electronic Submission System](#) 或邮箱 [iwpr2016@vip.163.com](mailto:iwpr2016@vip.163.com) 投递。

#### Conference General Chair

Jin Gou, Huaqiao University, China (缙锦 教授/院长 华侨大学计算机科学与技术学院)

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More: <http://icopr.org/com.html>

### 投稿方式

### 会议委员会

### 主题包括但不限于:

#### Track 1: 计算机视觉

- 早期视觉
- 低水平视力
- 生物驱动的视觉
- 照明和反射率建模

#### Track 2: 生物医学图像分析视觉传感器

- 视觉传感器
- 医学图像和信号分析
- 生物图像和信号分析
- 建模、仿真和可视化

#### Track 3: 模式识别和机器学习

- 统计、句法和结构模式识别
- 机器学习和数据挖掘
- 人工神经网络
- 降维和流形学习

#### Track 4: 图像、语音、信号和视频处理

- 信号、图像和视频处理
- 图像和视频分析与理解
- 音频和声学处理与分析
- 口语处理

#### Track 5: 文档分析、生物识别和模式识别应用

- 生物信息学模式识别
- 监控和安全模式识别
- 用于搜索、检索和可视化的模式识别
- 艺术、文化遗产和娱乐的模式识别
- 工业形象分析

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联系方式

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