



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:

February 25, 2024

Acceptance Notification:

March 25, 2024

Registration Deadline:

April 10, 2024

Conference Date:

June 21-23, 2024

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PUBLICATION

Accepted and presented papers of IWPR 2024 will be published into **Conference Proceedings**, and submitted for **Ei Compindex, Scopus, etc.**, like last eight years.

IWPR 2016-2022 conference proceedings have been indexed by **Ei Compindex 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**.

COMMITTEE

Conference General Chair

Jin Gou, Huaqiao University, China

Local Organizing Chair

Hui Tian, Huaqiao University, China

Local Organizing Co-Chair

Bo Mao, Xiamen University, China

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Suzhen Wu, Xiamen University, China

Wei Xiang, La Trobe University, Australia

Jing Wang, Huaqiao University, China

Pedro Furtado, University of Coimbra, Portugal

Program Co-Chairs

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>

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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2月25日

录取通知日期

2024年3月25日

注册截止日期

2024年4月10日

会议日期

2024年6月21-23日

出版&检索

被录用并作报告的文章将像过去8年一样出版到会议论文集,并提交Ei Compendex和Scopus检索。

IWPR 2016-2022 会议论文集已被Ei Compendex和Scopus检索。

投稿方式

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** 投递。

会议委员会

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Local Organizing Chair

Hui Tian, Huaqiao University, China (田晖 教授/副院长 华侨大学计算机科学与技术学院)

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Zhenghong Yu, Guangdong Polytechnic of

Science and Technology, China
More: <http://icopr.org/com.html>

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

详情: <http://icopr.org/cfp.html>

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