

CALL FOR PAPERS!

IPMV 2023

2023 5th International
Conference on Image
Processing and Machine
Vision

January 13-15
Macau, China



Supported by



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INTRODUCTION

2023 5th International Conference on Image Processing and Machine Vision (IPMV) will be held in Macau, China on January 13-15, 2023, co-sponsored by University of Macau. IPMV series of conferences have been successfully held in Weihai (2019), Bangkok (2020, virtual) and Hong Kong (2021, 2022 virtual).

PUBLICATION: Accepted and presented papers will be published into **Conference Proceedings**, which will be submitted and reviewed by Ei Compendex and Scopus Index.

IPMV 2022: ACM Digital Library
(ISBN: 978-1-4503-9582-3)

IPMV 2021: ACM Digital Library
(ISBN: 978-1-4503-9004-0)

IPMV 2020: ACM Digital Library
ISBN: 978-1-4503-8841-2

IMPORTANT DATES

Submission Deadline:
August 20, 2022
Notification Date:
September 20, 2022
Registration Deadline:
October 05, 2022
*Early Bird registration before
Oct. 05*

SUBMISSION

1: Full Paper (publication and oral presentation).
No less than 8 full pages
2: Abstract (oral presentation only)
250-300 words

SUBMISSION SYSTEM

click [here](#)

Template Paper (docx)
click [here](#)

CALL FOR PAPERS

Image Processing

- Synthesis, Rendering, and Visualization
- Texture Image Representation and Classification
- Computational Imaging
- Restoration and Enhancement
- Filtering and Multiresolution Processing
- Interpolation, Super-resolution, and Mosaicing
- Compression, Coding, and Transmission
- Color, Multispectral, and Hyperspectral Imaging
- Stereoscopic, Multiview, and 3D Processing
- Image & Video Perception and Quality Models
- Motion Estimation, Registration, and Fusion
- Deep Learning for Images and Videos
- Learning with Limited Labels

Machine Vision

- Face and gesture recognition
- Early and biologically inspired vision
- Segmentation and grouping
- Illumination and reflectance
- Deep learning for vision
- 3D computer vision
- Document processing and recognition
- Video analysis for action and event recognition

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