

ICVISP 2024

<u>December 27 to 29, 2024</u> <u>Xishuangbanna, China</u>

CVISP 2024

Overview

2024 8th International Conference on Vision, Image and Signal Processing (ICVISP 2024) aims to bring together scholars, managers, researchers and students of Computer Vision and Pattern Recognition related areas and industries for intellectual exchanges, research cooperation, education and professional development. ICVISP 2024 will offer keynote speeches and several research topics, for inviting presentations of theoretical research findings and case study in Vision, Image and Signal Processing and its related fields, and also offers excellent networking opportunities to participants, with a wonderful taste of local culture and scenery in Xishuangbanna, China on December 27-29, 2024

Topics of interest include, but are not limited to:

Robotics

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- MotionFlow
- Visualization
- Discrete cosine transforms

Biologically Inspired vision

Discrete Hilbert transforms

2024 8th International Conference on Vision, Image and Signal Processing

Keynote Speakers

Minling Zhang

Southeast University Title: Research on Multi-Dimensional Classification

Witold Pedrycz

IEEE Life Fellow University of Alberta, Edmonton, Canada

Title: Credibility of Machine Learning Architectures: Granular Computing Developments

Advisory Committee

Abbas M Al-bakry University of IT and Communications, Iraq

Magdy A. El-Moursy Electronics Research Institute, USA

Saida Bouakaz Claude Bernard University Lyon, France

Jaime Sánchez-García CICESE-DET, Mexico Mary Mehrnoosh Eshaghian-Wilner University of Southern California, USA

> Debnath Bhattacharyya VK.L. University, India

Jiri JAN Brno University of Technology, Czech Republic

> Larbi Boubchir University of Paris 8, France

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Filter design

Wavelet transforms

- Biometrics, facial recognition
- Augmented and mixed reality
- Model-based vision
 Content-based image retrieval
- Activity segmentation
- · Content based image retreva
- 3-D and surface reconstruction
- Fast Fourier transforms
 Gesture and activity recognition
- Autonomous vehicles
 Object recognition
 - **Registration**

Early Birds: Before August 24 2024

Student	Nonmember
400 USD	450 USD

Full Paper Submission: October 27, 2024

Online Submission : <u>Click here</u>

Publication

All accepted and presented papers will be published in digital conference proceeding, which will send to be reviewed and indexed by major citation databases such as El Compendex, Scopus, CPCI, Google Scholar etc. Selected papers will be considered for submission in journal after significant extension.

General Chairs

Linlin Shen Shenzhen University, China

Badrul Hisham bin Ahmad

Universiti Teknikal Malaysia Melaka, Malaysia

Conference Chair

Shiliang Sun East China Normal University, China

Conference Co-Chairs

Zhonglong Zheng Zhejiang Normal University, China **Zhiyu Xiang** Zhejiang University, China

Program Chairs

Shahram Minaei Dogus University, Turkey Ankit Chaudhary Northwest Missouri State University, USA

Program Co-Chairs

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