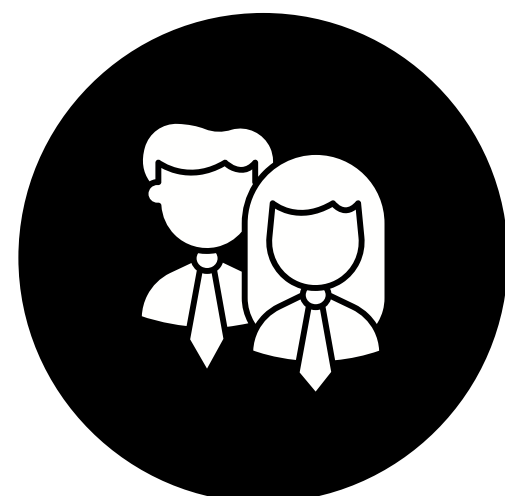


The 7th International Conference on Video, Signal and Image Processing (VSIP 2025) will be held in **Kunming, China** during **November 14-16, 2025**. VSIP 2025 solicits contributions worldwide that illustrate research results, projects, surveys and industrial experiences in related fields of Video, Signal and Image Processing.

VSIP 2025 is organized by Kunming University of Science and Technology, China; hosted by Faculty of Information Engineering and Automation, Kunming University of Science and Technology, China; scholarly supported by Edge Hill University, UK; University of Electronic Science and Technology of China, China; Harbin Institute of Technology, China; Xiamen University, China; Southern University of Science and Technology, China; Xidian University, China; South China University of Technology, China; School of Electronic Information and Artificial Intelligence, Shaanxi University of Science and Technology, China and Heilongjiang Province Key Laboratory of Laser Spectroscopy Technology and Application, China



## Organizing committee

### Advisory Chairs

Ce Zhu (IEEE Fellow), University of Electronic Science and Technology of China, China  
Yifan Chen (IET Fellow), University of Electronic Science and Technology of China, China  
Xun Chen, University of Science and Technology of China, China

### Conference Chairs

Yonghuai Liu, Edge Hill University, UK  
Hongbin Wang, Kunming University of Science and Technology, China

### Conference Co-chairs

Bin Qian, Kunming University of Science and Technology, China  
Xiongbiao Luo, Xiamen University, China  
Jimmy Liu, Southern University of Science and Technology, China

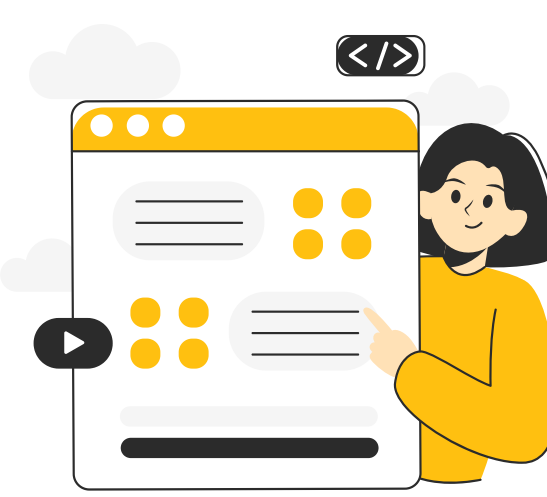
### Program Chairs

Liangxiu Han, Manchester Metropolitan University, UK  
Jack Xuejun Li, Auckland University of Technology, New Zealand  
Yanwu Xu, South China University of Technology, China  
Yi Peng, Kunming University of Science and Technology, China

### Program Co-chair

Min Xu, University of Technology Sydney, Australia  
Waleed H. Abdulla, University of Auckland, New Zealand  
Xing-Peng Mao, Harbin Institute of Technology, China

For more information, please visit  
<https://www.vsip.net/committee.html>



## Conference Program

Day 1 - November 14, 2025 (Friday)

- 10:00 - 18:00 | Sign in and Material Collection

- 14:00 - 17:00 | Committee

Conference

- 14:00 - 16:00 | Campus Tour

Day 2 - November 15, 2025 (Saturday)

- 09:00 - 12:00 | Opening Ceremony & Keynote Speeches

- 13:30 - 18:00 | Invited Speeches & Technical Sessions

- 18:00 - 20:30 | Awards Ceremony & Banquet

Day 3 - November 16, 2025 (Sunday)

- 09:00 - 12:00 | Invited Speeches & Technical Sessions

- 14:00 - 19:00 | City Tour

## Submission Guidelines

◇ **Submission Deadline: June 10, 2025**

◇ English is the official language. Paper should be prepared in English.

◇ Abstract submission is for presentation only without publication. Full paper submission is for both presentation and publication. (No less than 8 pages)

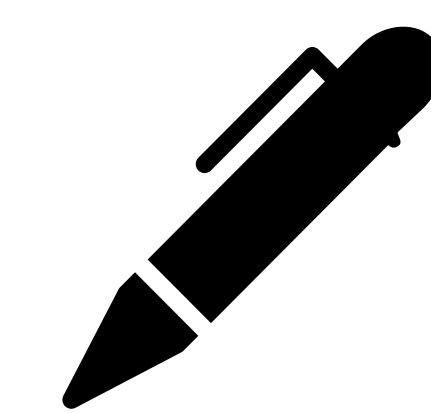
◇ [Template Download](#)

◇ Submission Methods:

- By online submission system:  
<http://confsys.iconf.org/submission/vsip2024>

- Or Submit to [vsip\\_contact@126.com](mailto:vsip_contact@126.com) as attachment.

For more details, please visit:  
<http://www.vsip.net/sub.html>



## Topics

### Track 1: Optics and Photonics

- Adaptive Optics and Wavefront Sensing
- Advanced Optical Materials and Devices
- Biomedical Optics and Biophotonics
- Computational Imaging and Sensing
- Fiber Optics and Optical Communications

### Track 2: Video Processing and Analysis

- 360-Degree Video and Live Streaming
- 3D Video Processing
- Attacks on Video Surveillance Systems
- Multi-View Video Collaboration
- Content-Based Video Retrieval

### Track 3: Image Processing and Analysis

- Biomedical and Biological Image Processing
- Biometrics, Forensics, and Security Applications
- Color, Multispectral, and Hyperspectral Imaging
- Image Compression, Coding, and Transmission
- Computational Imaging Techniques

### Track 4: Signal Processing and Applications

- Adaptive Filtering and Signal Processing
- Ad-Hoc and Sensor Networks
- Analog and Mixed-Signal Processing
- Applications of Signal Processing
- Array Signal Processing

For more topic, please visit  
<https://www.vsip.net/cfp.html>