

ICIVC 2025 is co-sponsored by Sichuan University, China and IEEE, organized by the College of Electronics and Information Engineering of Sichuan University, China. Image, vision and computing technology is an important driving force in the information age. With the rapid development of artificial intelligence, deep learning and high-performance computing, it has been widely used in fields such as autonomous driving, medical imaging, smart cities and augmented reality. The continuous breakthroughs in this technology not only provide new tools and methods for scientific research, but also inject new vitality into industrial innovation. Under the wave of intelligence and digitalization, image, vision and computing technology are accelerating social development and providing important support for future talent training and discipline construction.

Track 4: Multimedia Technology 多媒体技术

Track Chair

Topic of Interest

- | | |
|---|---|
| <ul style="list-style-type: none"> Extended reality Medical image processing Radar Image Processing Sonar Image Processing Video Signal Processing Multimedia and Artificial Intelligence Multimedia Applications Multimedia Interface and Interaction Multimedia Systems and Applications Multimodal display systems Image acquisition Image coding and compression Image processing Human computer interaction Image storage and leaks Image authentication Image encryption technology ... | <ul style="list-style-type: none"> 扩展现实 医学图像处理 雷达图像处理 声纳图像处理 视频信号处理 多媒体与人工智能 多媒体应用 多媒体界面与互动 多媒体系统与应用 多模式显示系统 图像采集 图像编码和压缩 图像处理 人机交互 图像存储与泄密 图像身份验证 图像加密技术 ... |
|---|---|



Yuanzhouhan Cao
Beijing Jiaotong University, China



Yan Zhang
Xiamen University, China



Yutao Liu
Ocean University of China, China

Important Date

Electronic submission of full papers

May 15, 2025

Notification of paper acceptance

June 10, 2025

Submission Instructions

Submission Link: <http://www.easychair.org/conferences/?conf=icivc2025>

Template: <https://icivc.org/instruct8.5x11x2.doc>(Word) /
<https://icivc.org/ieee-conference-latex-template.zip>(Latex)

For more information please visit: <https://icivc.org/cfp.html>

Co-sponsored by 四川大学 IEEE

Organized by 四川大学 电子信息学院

Technical sponsored by SMC

Co-supported by



Contact Us

Ms. Lorraine Li

Mobile: +86-180-3055-9376

Email for Secretary Contact: icivc_conf@163.com

Wechat: Iconf-cs-2(Remark: ICIVC 2025)