



The International Workshop on
Advanced Image Technology (IWAIT)



The International Forum on Medical
Imaging in Asia (IFMIA)

JANUARY 12-14, 2026 HOWARD PLAZA HOTEL KAOHSIUNG, TAIWAN

CALL FOR PAPER

IMPORTANT DATES

**August 17,
2025**

Special Session
Proposal

**August 17,
2025**

Abstract Submission
Deadline

**October 10,
2025**

Notification of
Acceptance

**November 14,
2025**

Submission of
Final Abstract

TOPICS OF INTEREST

IWAIT

- Advanced image technology
- 2D/3D Image/Video
- Multimedia Applications
- Image/Video Compression
- Computer Vision / Pattern Recognition
- Video on Demand
- Broadcasting
- Networked Multimedia
- Multimedia Systems
- Animation
- Computer Graphics
- Social Multimedia
- AI and Machine Learning
- Big Data Image/Video Analysis

IFMIA

- Medical Imaging and Reconstruction Theory
(CT, MR, X-ray, US, PET, SPECT, OCT, Biological image, Histological Image, etc.)
- Medical Image Analysis
(Segmentation, Registration, Feature extraction, etc.)
- Computational Anatomy and Computational Physiology
- Computer-aided Diagnosis
- Computer-aided Surgery and Therapy
(Medical robots, Surgical and Interventional Systems, etc)
- Radiogenomics / Radiomics
- Visualization, Interactions, Virtual/Augmented Reality, and Simulations
- Medical Informatics
(PACS, IHE, Telemedicine, E-health, etc.)
- Deep Learning in Medical Imaging

SUBMISSION LINK

<https://iwait.online/>



國立成功大學
National Cheng Kung University

YunTech
國立雲林科技大學
National Yunlin University of Science & Technology



中華民國影像處理與圖形識別學會
THE CHINESE IMAGE PROCESSING AND PATTERN RECOGNITION SOCIETY



智慧辨識產業服務研究中心
Intelligent Recognition Industry Service Research Center



KIBME
THE INSTITUTE OF IMAGE, VIDEO AND COMMUNICATION ENGINEERING

EIC 電子情報通信学会
The Institute of Electronic Information and Communication Engineers (EICEE)