8th Rome, Italy
June 16-18, 2027

CVIT 2027

2027 8th International Conference on Computer Vision and Information Technology (CVIT 2027) is to be held in the one of the world's most historic and artistic capitals city Rome during June 16-18, 2027. The Conference commences on June 16 and will take place on three consecutive days. It is sponsored by Music Academy 'Studio Musica', Italy.

DATES TO REMEMBER

Submission Deadline:
Before January 30, 2027

Notification Date:
February 25, 2027

Author Registration Deadline:
Before March 15, 2027

Delegate Registration Deadline:
before June 10, 2027

SUBMISSION METHODS

- Manuscript-Publication
- Abstract-Presentation only
- MSWord Template (.doc)
- LaTeX Style Files

Manuscript: full paper submission is required for publication.
Abstract: oral presentation only (no publication)

1. Conference Submission System available at:
https://www.zmeeting.org/submission/cvit2027

2. Send paper to:
cvit@bmail.org

CONTACT US AT:

Need More Info? We're Here To Help!

- Conference Secretary: Ms. Jenna Rink
- cvit@bmail.org
- Tel: +86-18080018263

PUBLICATION

SPIE.

After a careful reviewing process, all accepted papers after proper registration and presentation will be published into a volume of **SPIE Proceedings**, which will be included in **SPIE Digital Library** and indexed by **Ei Compendex**, **Scopus**, and CPCI (Web of Science).

⭐ CVIT2026 proceedings are now available in SPIE digital library (Volume 14321)

⭐ CVIT 2022-2025 proceedings are now available in SPIE digital library, indexed by EI Compendex , and Scopus.

CONFERENCE THEMES

T1: Computer Vision and Image Processing
- Action and Event Recognition
- Applications of Machine Vision
- Artificial Intelligence for Machine Vision
- Image and Video Retrieval
- Medical Image Analysis
- Motion Analysis and Tracking
- Calibration and Geometry

T2: Machine Learning and Pattern Recognition
- Artificial Intelligence
- Face and Gesture Recognition
- Data Mining
- Information Retrieval
- Statistical Pattern Recognition
- Recognition (2D and 3D)
- Pattern Recognition in Biomedical Applications

T3: Information Theory and Information Processing
- Detection and imaging system
- Image-Based Modeling
- Network Communication Theory and Technology
- Remote sensing information acquisition and processing

More Topics: https://cvit.org/cfp.html