STSIVA2025

XXV International Symposium on Signal Processing, Imaging, and Computer Vision
August 27th - 29th, 2025

CALL FOR PAPERS

Conference Venue

Universidad del Quindío, Armenia, Quindío, Colombia.

Technical Areas

- Video Processing: Motion Estimation, Activities and Surveillance.
- Computer Vision: 3D Reconstruction and Recognition.
- Signals, Images, and Computer Vision in Education.
- Signal and Information Processing over Networks.
- Techniques and Applications of Signal Processing.
- Image and Multidimensional Signal Processing.
- Voice, Audio, and Multimedia Processing.
- Biomedical Signal and Image Processing.
- Machine Learning for Signal Processing.
- Signal Processing Theory and Methods.
- Signal Processing for Communications.
- Deep Learning for Signal Processing.
- DSP- and FPGA-based Applications.
- Statistical Signal Processing.
- Quantum Signal Processing.
- Computational Imaging.

Paper Submission

- We invite authors to submit high-quality full papers reporting original and novel research results on all the above topics.

- Papers must be written in English, unpublished, and not submitted elsewhere.

- Full papers must be formatted according to the standard IEEE double-column conference template and submitted exclusively using the link stsiva.ieee.org.co/important-dates or the next QR.

- **Maximum 5** pages are allowed for each paper, including all illustrations and references.

Important Dates

UPDATE

Paper Submissions: May 23rd, 2025
Paper Acceptance Notification: June 17th, 2025
Camera-ready Deadline: July 15th, 2025
Author Registration Deadline: July 5th, 2025
Conference: August 27th - 29th, 2025

Contact

Hans Yecid Garcia Arenas
General Chair
stsiva@ieee.org.co

IEEE · IEEE Colombia Section

IEEE Signal Processing Society
COLOMBIA CHAPTER

STSIVA.ieee.org.co