

SSIP 2027

www.ssip.org

9th International Conference on Sensors, Signal and Image Processing, 2027 (Indexed by Ei Compendex & Scopus)

Conference Dates: June 09-11, 2027 Held in: Ostrava, Czech Republic



The 9th International Conference on Sensors, Signal and Image Processing (SSIP 2027) will be grandly held in Ostrava, Czech Republic on June 9-11, 2027. Sponsored by VSB-Technical University of Ostrava and hosted by Signal Lab together with the Faculty of Electrical Engineering and Computer Science, SSIP 2027 builds an international interdisciplinary exchange platform for sensors, signal and image processing. The conference gathers academic scholars from universities worldwide and industrial R&D experts in Central Europe to communicate cutting-edge technological breakthroughs, inspire innovative research ideas and demonstrate original research achievements.

The conference arranges diversified sessions including keynote speeches, invited talks, oral presentations and poster exhibitions. It helps researchers expand academic connections and promotes disciplinary innovation as well as in-depth industry-university-research collaboration. Papers are now globally solicited. Researchers, engineers and young students from relevant fields are warmly welcome to submit manuscripts and participate.
For detailed information, please refer to: <https://www.ssip.org/index.html>

Conference Publication

All accepted papers will be included in the SSIP 2027 Conference Proceedings, and the proceedings will be submitted for **Ei Compendex** and **Scopus** indexing.

Submission Guidelines

Manuscripts must be original unpublished work; duplicate submission is strictly prohibited.
Full papers must be written in English with 4-12 pages.
Submission materials should contain author information, abstract, 5-10 keywords and be submitted in PDF format.
Only full-paper submissions can be published in the proceedings.
Abstract-only submissions are for oral presentation only and will NOT be published.
Submission Portal: <https://www.zmeeting.org/submission/ssip2027>
More information please via
<https://www.ssip.org/sub.html>; <https://www.ssip.org/reg.html>

Important Dates

Submission Deadline	January 15, 2027
Acceptance Notification	February 20, 2027
Registration Deadline	February 25, 2027

Conference Schedule

June 09: On-site registration & conference material collection
June 10: Opening ceremony, keynote speeches, parallel sessions
June 11: Online author presentations
For further schedule details please visit: <https://www.ssip.org/program.html>

Contact Us

Secretary: Ms. Thalia Chen | +86-191-8209-1916; +86-132-9000-0002
Email: ssip_secretary@outlook.com
WeChat: iconf-cs-2 (Please remark SSIP 2027 when sending application)
Website: <https://www.ssip.org/index.html>

Call for Papers

Topics of interest include, but are not limited to:

Track 1 Advanced Sensors and Intelligent Sensing Systems
Track 2 Signal Processing Theories and Emerging Algorithms
Track 3 AI-Driven Signal and Image Processing
Track 4 Image Processing, Computer Vision and Video Analytics
Track 5 Biomedical Signal and Medical Image Processing
Track 6 Communication Signal Processing and Intelligent Wireless Systems
Track 7 Industrial Intelligent Sensing and Machine Vision
Track 8 Cross-Modal Signal and Image Fusion Technologies

For the complete list of topics, please refer to the official website:
<https://www.ssip.org/cfp.html>

Venue & Host Introduction

Ostrava is the third-largest city in the Czech Republic and the administrative centre of the Moravian-Silesian Region. Transformed from a traditional heavy-industry base, the city perfectly combines profound industrial heritage with dynamic modern-tech vitality. Reconstructed industrial-heritage parks, riverside trails and red-brick historic districts create its distinctive urban landscape. As a key transportation hub in Central Europe, it enjoys well-developed air and railway connections, complete conference and hospitality facilities, making it an ideal venue for international academic events.

Host of SSIP 2027, VSB-Technical University of Ostrava (VSB-TUO) is located in this city. Founded in 1849, it ranks among the largest public technical universities in the Czech Republic with seven faculties. The Faculty of Electrical Engineering and Computer Science acts as the local host for this conference. The university conducts high-level research in engineering, computer science, sensors and signal processing, equipped with advanced laboratories and national supercomputing facilities. Focusing on applied research and close industry-academia cooperation, VSB-TUO has rich experience in hosting diverse international academic conferences.

More information about venue please via <https://www.ssip.org/venue.html>

Sponsored by



Hosted by

