EUSIPCO 2026

EUSIPCO 2026 ⟩⟩ BRUGES, 31 AUGUST → 4 SEPTEMBER WWW.EUSIPCO2026.ORG

The 34th European Signal Processing Conference (EUSIPCO 2026) will take place in the beautiful historic city of Bruges, Belgium from August 31 to September 4, 2026. With its exceptional flavour of authenticity, Bruges is a must-see location in Europe. Having the conference venue Concertgebouw Brugge in the city center, conference participants will find a wide range of accommodation and plenty of restaurants, bars, and tourist hotspots at walking distance. Next to a high-quality technical program consisting of tutorials, keynotes, poster and lecture sessions, EUSIPCO is well known for its excellent networking opportunities — a tradition that we look forward to sustain in 2026. Located at the heart of Europe, Bruges is easily reachable from the international airport of Brussels as well as from the Brussels-South/Midi train station, which is one of the major hubs for international trains in Europe.

CALL FOR PAPERS

Five-page conference papers describing original research and new concepts are solicited for technical sessions on, but not limited to, topics within the scope of the EURASIP Technical Area Committees:

- ASMSP - Acoustic, Speech and Music Signal Processing
- BForSec - Information Forensics and Security
- BISA - Biomedical Image and Signal Analytics
- SiG-DML - Signal and Data Analytics for Machine Learning
- SPCN - Signal Processing for Communications and Networking
- SPMuS - Sensor Array and Multichannel Signal Processing
- TMTSP - Theoretical and Methodological Trends in Signal Processing
- VIP - Visual Information Processing

Moreover, journal papers recently accepted or published in EURASIP or IEEE SPS journals can be submitted for presentation at EUSIPCO 2026. Eligible journals and submission guidelines can be found on the EUSIPCO 2026 website.

CALL FOR PROPOSALS

Next to keynotes and regular paper sessions, the technical program of EUSIPCO 2026 will feature tutorials on Monday, August 31, special sessions from Tuesday to Friday, September 1 – 4, and satellite workshops on Friday afternoon, September 4. Proposals for special sessions, tutorials, and satellite workshops are very welcome.

Submission guidelines can be found on the EUSIPCO 2026 website.

IMPORTANT DATES

- **NOV. 30, 2025** — Special session proposals deadline
- **DEC. 15, 2025** — Satellite workshop proposals deadline
- **FEB. 6, 2026** — Conference paper submission deadline
- **MAR. 1, 2026** — Tutorial proposals deadline
- **APR. 30, 2026** — Journal paper submission deadline
- **MAY 12, 2026** — Conference paper notification of acceptance
- **MAY 19, 2026** — Journal paper notification of acceptance
- **JUN. 2, 2026** — Early bird registration deadline
- **AUG. 31 - SEP. 4, 2026** — Conference dates

General Chairs:
- Toon van Waterschoot, KU Leuven
- Richard Heusdens, Netherlands Defence Academy & TU Delft

Technical Program Committee Chairs:
- Alexander Bertrand, KU Leuven
- Andreas Jakobsson, Lund University
- Ina Kodrasi, IDIAP

Finance Chairs:
- Thomas Dietzen, KU Leuven
- Nelly Pustelnik, ENS Lyon

Plenary Chairs:
- Aleksandra Pizurica, Ghent University
- Luc Vandendorpe, UCLouvain

Tutorial Chairs:
- Federica Battisti, University of Padova
- Richard Hendriks, Delft University of Technology

Special Session Chairs:
- Nikos Deligiannis, Free University of Brussels
- Simon Doclo, University of Oldenburg
- Bori Hunyadi, Maastricht University

Satellite Workshop Chairs:
- Lieven De Lathauwer, KU Leuven
- Hans Hallez, KU Leuven

Student Activities Chairs:
- Randall Ali, Surrey University
- Stefano Damiano, KU Leuven
- Akshara Parul, KU Leuven

Publication Chairs:
- Aritra Konar, KU Leuven
- Maria Torres Vega, KU Leuven

Local Arrangements Chairs;
- Aldona Niemiro-Sznajder, KU Leuven
- Mathias Verbeke, KU Leuven Campus Bruges

Publicity Chairs:
- Patrice Abry, ENS Lyon
- Nicolas Gillis, University of Mons
- Michael Muma, TU Darmstadt

Sponsorship Chairs:
- Petar Djuric, Stony Brook University
- Patrick Naylor, Imperial College London

Industry Liaisons:
- Daniele Giacobello, Apple
- Jesper Jensen, Demant
- Ann Spriet, Goodix Technologies

International Liaisons:
- Marc Delcroix, NTT
- Milica Stojanovic, Northeastern University
- Sinan Yildirim, Sabanci University