INTERNATIONAL SYMPOSIUM ON ELECTROMAGNETIC COMPATIBILITY

EMC EUROPE 2026

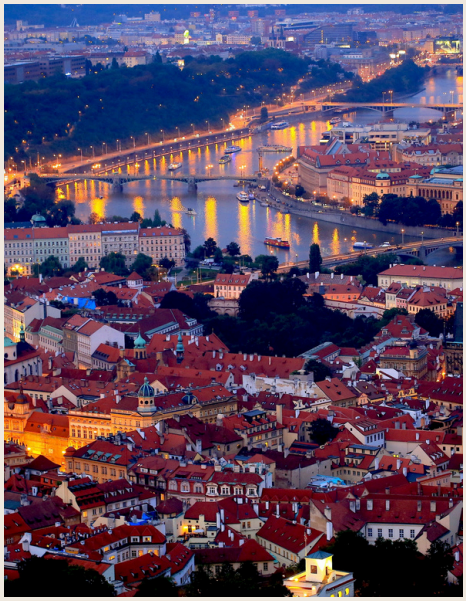
31 AUGUST - 4 SEPTEMBER

PRAGUE, CZECH REPUBLIC

On behalf of the combined organising committee of the Czech EMC community and the University of Twente, we are delighted to extend a warm welcome to all of you to the EMC Europe 2026 symposium in the enchanting city of Prague.

SYMPOSIUM VENUE

Prague is one of the most enchanting capitals in the world. Prague's historic streets and lively atmosphere invite visitors to explore its charming cafés, traditional beer halls, and exquisite restaurants, making it a truly unforgettable destination.



The EMC Europe 2026 symposium is an essential meeting place where leading international experts, researchers and engineers will come together to share the latest scientific contributions in the field of electromagnetic compatibility. The program will include plenary talks on major topical issues, technical sessions, workshops and tutorials, covering a wide range of subjects such as measurement techniques, modelling and electromagnetic risk management, as well as application fields such as automotive and defence industries.

We look forward to your active participation and once again extend a warm welcome to the EMC Europe 2026 Symposium in Prague.

IMPORTANT DATES

- Special Session Proposals: January 12, 2026
- Paper Submission Deadline: February 16, 2026
- Workshop & Tutorial Proposals: March 30, 2026
- Notification of Paper Acceptance: April 27, 2026
- Registration of participants: March 31, 2026 (starting date)
- Reduced Registration Fee: June 1, 2026
- Final Paper Submission: June 1, 2026
- Exhibition Application: June 26, 2026

CONTACT

emceurope2026@utwente.nl
www.emceurope2026.org

CALL FOR SUBMISSION

TOPICS OF INTEREST

- EM Environment, Lightning, Intentional EMI & EMP, High Power Electromagnetics, ESD,
- Transmission Lines, Cables, Crosstalk, Coupling,
- Shielding, Gasketing & Filtering, Grounding,
- Measurement & Instrumentation, Emission and Immunity, Chambers & Cells, Antennas,
- Advanced Materials, Nanotechnology, NEMS & MEMS, Smart Sensors,
- Computational Electromagnetics, Optimization, Tools & Applications, Uncertainty Quantification, Model Validation,
- Artificial Intelligence and Machine Learning in EMC,
- Semiconductors, PCB, Electronic Packaging & Integration, Power & Signal Integrity,
- Power Systems, Power Quality, Power Electronics, Smart Grids,
- Wired & Wireless Communications, UWB, Power Line Communications, Spectrum Management,
- Automotive, Railway Systems, Naval Systems, Aircraft & Space Systems,
- Human exposure to EM fields, Biological Effects, Medical Devices & Hospital Equipment,
- Standards and Regulations, EMC Management, EMC Education,
- Risk-Based EMC, Electromagnetic Resilience,
- EMC in Security and Safety Applications, Electromagnetic Cybersecurity,
- EMC in Industrial Environments,
- EMC in Military Applications,
- 5G, 6G and Internet of Things (IoT),
- Wireless Power Transfer,
- Other EMC aspects.

PAPER SUBMISSION

Authors are invited to submit original contributions on all EMC-related aspects within the technical areas listed above. Only full, 2-column papers of 4 to 6 pages, prepared according to the IEEE rules for style using the template provided on the EMC Europe 2026 website, will be peer-reviewed and checked for plagiarism using the IEEE CrossCheck portal. Papers should be uploaded in PDF-format via the conference system (www.conftool.org/emceurope2026) before February 16, 2026.

To submit the contribution, a new account has to be registered or an existing author's account has to be used. Final versions of accepted papers, which will be presented in oral or poster sessions at EMC Europe 2026 will be submitted for publication in the IEEE Xplore® database. The Electronic IEEE Copyright Form needs to be signed for each paper and the appropriate copyright clearance code notice should be added on the bottom of the paper's first page. The Best Symposium Paper and Best Student paper will be selected by the International Steering Committee and awarded at the conference dinner.

WORKSHOPS AND TUTORIALS

Workshops and tutorials will be organized as interactive educational sessions designed to offer up-to-date, practical guidance for newcomers to the subject as well as those seeking a refresher. They will also cover more advanced, topical issues in depth. Typically, each workshop or tutorial will consist of a session featuring several presentations by different speakers.

Once a proposal is accepted, the workshop or tutorial organizer will be responsible for soliciting presentations, managing the review process, coordinating with speakers, ensuring all deadlines are met, liaising with the symposium's Local Committee, and moderating the session during the event.

Please send the proposals to emceurope2026@utwente.nl before March 30, 2026.

SPECIAL SESSIONS

Special sessions focus on very specific topics and applications of interest related to the conference technical areas. All papers submitted for special sessions follow the same requirements and peer-review process as regular papers.

Please send the proposals to emceurope2026@utwente.nl before January 12, 2026

SPONSORSHIP

Alongside the conference, a technical exhibition will showcase software, hardware, equipment, materials, services, and literature. This exhibition offers an excellent opportunity for companies to present their latest developments to a global audience of researchers and engineers.

Companies, institutions, research centers, and universities are all invited to participate. Sponsorship opportunities are also available to support the conference and enhance its overall quality.

Please visit the EMC Europe 2026 www.emceurope2026.org for more details.