



EMC EUROPE 2026

31 AUGUST - 4 SEPTEMBER
PRAGUE, CZECH REPUBLIC



After traveling from Bruges in 2024 to the radiant city of Paris in 2025, our symposium now turns eastward. In 2026, the EMC Europe community will meet in Prague — the City of a Hundred Spires — where tradition and technology blend in perfect harmony.

Nestled along the Vltava River, Prague offers architectural splendor, scientific heritage, and vibrant culture, from the Gothic majesty of Prague Castle to its charming cobbled streets

Following the success of Bruges and Paris, EMC Europe 2026 will once again be a unique meeting point for technical experts, researchers, engineers, business developers, marketers, and decision-makers across the EMC landscape. The symposium will feature:

- Technical sessions, oral and poster presentations on topics from classical EMC challenges to emerging areas
- Workshops and tutorials for in-depth learning and skill-building
- An industry exhibition showcasing the latest EMC tools and solutions
- A welcome reception for early networking and socializing right after registration
- A gala dinner to celebrate the community and foster connections

With over 700 participants and sold-out exhibition halls in previous years, we encourage early registration and booth reservations.

FROM THE SEINE TO THE VLTAVA — EMC EUROPE 2026 HEADS EAST TO PRAGUE



Prague offers more than stunning architecture — it's a feast for the senses. Enjoy hearty Czech dishes like svíčková and goulash, paired with world-famous Pilsner lagers. Between sessions, explore lively cafés, historic pubs, bustling markets, and a thriving arts scene, all framed by the iconic Charles Bridge and majestic Prague Castle.

Join us for a week of collaboration, innovation, and cultural discovery on this unforgettable leg of our EMC Europe journey.

Niek Moonen,

Chair, EMC Europe 2026



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 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. All accepted papers presented in oral or poster sessions will be submitted for publication to the IEEE Xplore® database.



IMPORTANT DATES

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



CONTACT

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