



# EMC Europe 2025

Sorbonne University, Paris, France  
September 1<sup>st</sup> - 5<sup>th</sup>, 2025



## CALL FOR PAPERS – EMC EUROPE 2025

On behalf of the organising committee, I am delighted to extend a warm welcome to all of you to the EMC Europe 2025 symposium in the fascinating city of Paris.

Paris, the city of light, is one of the most, if not the most, famous capital of the world. Its cultural heritage through the ages is fascinating and includes many unrivalled monuments such as the Sacré-Coeur, Notre Dame de Paris (fully restored by 2025), and, obviously, the Eiffel Tower. It is also renowned worldwide for its numerous museums including the Louvre, Musée d'Orsay, Muséum national d'Histoire naturelle and so many others. Paris is a vibrant, lively city with many typical corners to discover, as well as Parisian bars, cafés and gourmet restaurants.

The EMC Europe 2025 symposium is an essential meeting place where leading international experts, researchers and engineers will come together to share the latest scientific and contributions in the field of electromagnetic compatibility. EMC Europe 2025 is intended to be a forum for exchanges, discussions and in-depth thinking, where collaborations can be forged to meet the many challenges in this field. The program will include plenary talks on major topical issues, technical sessions, workshops and tutorials, exploring the frontiers of knowledge, covering a wide range of subjects such as measurement techniques, modelling and the management of electromagnetic risks in a world where electronics is omnipresent and underpins critical and autonomous processes.

EMC Europe 2025 is much more than gathering about a fascinating profession at the crossroads of multiple disciplines. It is also the pleasure of getting together and discovering new faces from all over the world in a friendly atmosphere.

We look forward to your active participation and once again extend a warm welcome to the EMC Europe 2025 Symposium in Paris.

### Topics of interest include, but are not limited to:

- 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, Model Validation
- 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

**Important Dates:**

- Special Session Proposals: January 13, 2025
- Paper Submission Deadline: February 17, 2025
- Workshop & Tutorial Proposals: March 31, 2025
- Notification of Paper Acceptance: April 28, 2025
- Registration of participants: April 1, 2025 (starting date)
- Reduced Registration Fee: June 2, 2025
- Final Paper Submission: June 2, 2025
- Exhibition Application: June 27, 2025

**Guidance for authors:**

The submission must be done here: [www.conftool.org/emceurope2025](http://www.conftool.org/emceurope2025)

To submit the contribution, a new account has to be registered or an existing author's account has to be used.

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