

EMC & CI 2026



Save the date

April 29 - May 1, 2026
Oxford, UK



Join us at EMC & CI Oxford 2026

This year EMC & CI will bring together a very diverse community of engineers, industry professionals and researchers to explore the latest advances and challenges in electromagnetic compatibility and interference. It will blend in the same event and location both a practical training course and a technical and scientific conference.

Over the three days, participants will have the opportunity to upskill in a research and development environment, technologies. The technical and scientific program features papers and presentations on current trends, and in-depth technical tutorials and workshops designed to foster dialogue and collaboration across disciplines.

More than simply combining training course and conference, EMC & CI 2026 aims to be a meeting of minds, a space for innovation, cooperation, and inspiration. It is also a chance to renew professional friendships, establish new connections, and enjoy the intellectual and cultural atmosphere that Oxford offers in abundance.

IMPORTANT DEADLINES

Paper and presentation submissions **still open**
Workshop/tutorial submissions: **January 16th, 2026**
All notification of acceptance: **January 30th, 2026**
All final versions: **February 27th, 2026**
Early bird registration: **February 28th, 2026**
Exhibition application: **March 20th, 2026**

TOPICS

Intentional EMI & EMP, High Power Electromagnetics
Lightning
ESD
Transmission Lines, Cables, Crosstalk & Coupling
Shielding & Gasketing
Filtering
EMC Test Facilities
EMC Measurement Techniques
Sensors for EMC
Advanced Materials for EMC
Computational Electromagnetics
Semiconductors, PCB, Electronic Packaging & Integration
Power & Signal Integrity
Power Systems, Power Quality, Power Electronics, Smart Grids
Wired & Wireless Communications, UWB & Power Line Communications
Automotive Systems

Railway Systems
Naval Systems
Aeronautics & Space Systems
Military & Defence Systems
Industrial Environments & Systems
Human Exposure to EM Fields, Medical Devices & Hospital Equipment
Standards & Regulations, EMC Management
EMC Education
EMC in Safety Applications, Electromagnetic Resilience
Reliability, Ageing & Obsolescence in EMC
System-Level EMC
EMC of 5G, 6G & Internet of Things
Unmanned Aerial Vehicles & Unmanned Ground Vehicles
Artificial Intelligence & Machine Learning in EMC
Electromagnetic Cybersecurity & Countermeasures
EMC of Wireless Power Transfer Systems
Electromagnetic Spectrum Management, Monitoring and Allocation

SUBMISSIONS

Papers shall be technical and scientific original contributions of 2 to 4 pages on all EMC-related aspects within the topics of the conference, intended especially for academia and research.

Presentations are a **NEW** option in this conference, meant for authors and speakers wishing to communicate and share specific technical or scientific original work without having to write and submit a 2 to 4 page paper.

Workshops and tutorials shall be technical and scientific sessions covering practical insights for newcomers, updates for seasoned professionals, and in-depth explorations of topical subjects. The organizer of the workshop or tutorial session, in his role of chairman, shall be in charge of the agenda of the session, the selection of the speakers and the subject of their presentations.

Endorsed by the IEEE EMC Society

