



UNIVERSITÀ DI PISA



XXV RiNEm – CALL FOR PAPERS
XXV Riunione Nazionale di Elettromagnetismo
Viareggio, Lucca, September 30 – October 2, 2024



*The “XXV Riunione Nazionale di Elettromagnetismo (RiNEm)” will take place in the beautiful city of Viareggio (Lucca), from September 30 to October 2, 2024. It is organized by the “Società Italiana di Elettromagnetismo (SIEM).” RiNEm 2024 will provide an excellent contact point for researchers working on **Applied Electromagnetics**. It will also represent an opportunity for the exchange of **professional experiences** among young researchers from Universities and Research Centers. The conference will be jointly organized with the **2024 URSI Italian National Meeting**.*

Conference Venue

*The conference is organized at the conference center **Principino Eventi, Viale Guglielmo Marconi 130, Viareggio, Lucca**. The local organizing committee is from the SIEM Research Unit of the University of Pisa.*

Conference website

<http://rinem2024.unipi.it/>

Conference Topics

The meeting covers all areas of electromagnetics and its applications, including (but not limited to):

■ Analytical, Numerical and Hybrids Methods	■ Antenna Arrays, Feeding Networks and Beamforming Techniques
■ Antenna Theory and Design	■ Artificial Intelligence in EM Applications
■ Bioelectromagnetics	■ Computational Electromagnetics
■ Electromagnetic Compatibility and Metrology	■ Electromagnetic Quantum Technologies
■ Electromagnetic Wave Propagation	■ EM Applications in Logistics, Medicine and Security
■ EM Channel Modelling and Characterization	■ EM Imaging and Inverse Scattering Problems
■ Enabling EM Technologies for the IoT	■ Energy Harvesting and Wireless Power Transfer
■ Innovating Teaching and Learning Methods in Electromagnetics	■ Metamaterials and Engineered Materials for Novel Wave Phenomena
■ Metasurfaces and Reconfigurable Intelligent Surfaces	■ Microwave, Mm-Wave and THz Components and Circuits
■ Microwave, Mm-Wave and THz Imaging	■ Optical Components and Circuits
■ Optics and Photonics	■ Radar and Remote Sensing
■ RFID Systems	■ Scattering and Diffraction
■ Sensing Systems and Devices	■ Technologies for Smart Electromagnetic Environments

Information for submissions

- ✓ The **deadline** for paper submission is **May 31, 2024**.
- ✓ Authors are invited to submit papers in PDF format, with a minimum length of **two pages** and a maximum length of **four pages**.
- ✓ **Instructions for Authors and manuscript templates** are available on the [conference website](#).
- ✓ During the conference, the **Barzilai, Sannino, Latmiral, Someda prizes** will be awarded. Moreover, the **Sorrentino prize** will be awarded in the framework of the co-located 2024 URSI Italian National Meeting. **Detailed instructions for applying** to the prizes are available on the conference website.
- ✓ **Acceptance** of the submitted work will be notified by June 18, 2024.
- ✓ **Registration** will be opened by June 20, 2024.