



Department of
Innovation Engineering

MMS 2015

15th Mediterranean Microwave Symposium



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1st CALL FOR PAPERS

November 30 - December 2, 2015
Lecce, Italy

www.electromagnetics.unisalento.it/mms2015

The **15th** edition of the **Mediterranean Microwave Symposium (MMS2015)** provides the opportunity to present progress and recent developments in RF/microwave and antenna technologies, and in a broad range of high-frequency topics, including TeraHertz and photonic technologies.

Best paper and **young scientist competitions** with prize money will be organized:

Yarman-Carlin student paper award (500, 300, 200 USD)

European Microwave Association (EuMA) award (1000 €)

IEEE MTT-S award (1000 USD)

Accepted papers will be published in MMS-2015 Proceedings, IEEE Digital Library and special issues of international journals.

Authors are invited to submit a paper up to 4 pages in a Word or Pdf file format, according to IEEE standard template:

<http://www.ieee.org/web/publications/pubservices/confpub/AuthorTools/conferenceTemplates.html>

The file must be submitted to:

<http://www.easychair.org/conferences/?conf=mms2015>

Special Sessions, Tutorials, Workshops:

Proposals can be submitted (preferably by **July 1, 2015**) to:

Giuseppina Monti
University of Salento
giuseppina.monti@unisalento.it

Further details about submission and how to apply for the competitions are available on the [conference Web site](#)

IMPORTANT DATES:

Paper due	24 th July	2015
Author notification	11 th September	2015
Final paper and registration	2 nd October	2015



IEEE MTT-S / AP-S CHAPTER
Central and Southern Italy



European Microwave Association



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Topics of interest include (but are not limited to)

- Microwave and Millimeter-wave Components, Circuits and Devices
- RFIC and MMIC Design and Fabrication
- RF Micro Electro Mechanical Systems (RF-MEMS)
- Planar Circuits, Theory and Measurements
- Antennas and Antenna Systems
- Reconfigurable Antennas and Applications
- EM Field Theory and Simulation Techniques
- Metamaterials, FSSs and Electromagnetic Bandgap Structures
- Waves in Composite and Complex Media
- Propagation, Scattering and Diffraction
- Medical Applications and Biological Effects
- RFID, WPT and other Wireless Technologies and Applications
- Linear/Non-linear Characterization and CAD
- Microwave Active Devices, Circuits and Sub-systems
- High Speed Millimeter-Wave, THz and UWB Systems
- Photonics, Non-linear Optics Devices and Optoelectronics
- Nanotechnology, Nanodevices and Nanomaterials
- Radar and Applications
- Industrial and Scientific Applications
- Measurement Techniques and Systems

Welcome to Lecce, the heart of the Mediterranean sea

Located in Salento (Apulia region), at the heel of the Italian boot-like peninsula, surrounded by an attractive countryside, seaside resorts and characteristic small towns, Lecce is a beautiful baroque town, rich of palaces and churches intricately sculpted from the soft local sandstone, museums, archeological remains, upmarket boutiques, local traditions.



Lecce is easy to reach. The closest airport is **Brindisi Casale**, at 30 minutes by car, connected by buses and shuttles (more information will be available on the [conference Web site](#)). Brindisi Casale is daily connected to the international airports of Rome and Milan and there are direct flights to and from London, Brussels, Zurich, Paris and other European destinations.



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EuMA
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