

PIERS 2019 in Rome Committees

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General Co-Chairs: Weng Cho Chew, Sailing He, Iam Choon Khoo, Francesco Simoni

Technical Program Committee Co-Chairs: Rita Asquini, Weng Cho Chew, Giovanni Ghione, Iam Choon Khoo, Kazuya Kobayashi, Paolo Mataloni, Eng Leong Tan

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SC3. Optics and Photonics:

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SC4. Antennas and Microwave Technologies:

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SC5. Remote Sensing, Inverse Problems, Imaging, Radar and Sensing:

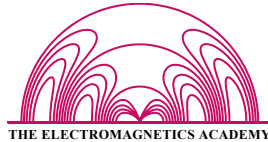
Leung Tsang, Rajat Bindlish, Marco Brogioni, Florence Steven K. Chan, Lorenzo Crocco, Kung-Hau Ding, Joel Jonson, Juha Lemmetyinen, Xiaofeng Li, Frank Marzano, Francesco Mattia, Simonetta Paloscia, Paolo Pampaloni, Massimo Panella, Elena Pettinelli, Nazzareno Pierdicca, Stefano Pisa, Daniele Riccio, Simon H. Yueh

Local Organizing Committee

Rita Asquini, Paolo Burghignoli, Antonio d'Alessandro, Luciano De Sio, Vincenzo Ferrara, Alessandro Galli, Ambra Giannetti, Frank Silvio Marzano, Massimo Panella, Francesco Simoni, Laura Colasanti

Main Organization

PIERS 2019 in Rome is organized by The Electromagnetics Academy, under the auspices of the University of Rome "La Sapienza" and supported by the Association for the Research Advancement on Photonics and Electronic Engineering (ARAPhEE).



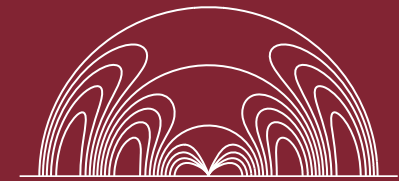
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June 17-20, 2019
Faculty of Engineering
University of Rome "La Sapienza"

41st Photonics & Electromagnetics Research Symposium



PIERS 2019 in Rome



General Chair: Prof. Rita Asquini


PIERS 2019 in Rome


Photonics & Electromagnetics Research Symposium (PIERS), formerly known as Progress In Electromagnetics Research Symposium, provides an international forum for reporting progress and recent advances in the modern development of electromagnetic theory and its new and exciting applications since 1989. Topics include radiation, propagation, diffraction, scattering, guidance, resonance, power, energy and force issues, and all other modern developments, with spectra ranging from statics to RF, microwave, photonics, and beyond.

The Symposium is organized in 5 thematic areas with about 200 scientific oral sessions and 6 scientific poster sessions; 36 focus sessions are also planned. Over 1700 Researchers and Professors from over 60 countries will participate at PIERS 2019 in Rome.

To encourage young scientists and students to take part in PIERS with presentations of good research results, two awards are organized: Best Student Paper Award (BSPA), dedicated to any full-time university student; Young Scientist Award (YSA), dedicated to under 40 years of age Researchers with a Ph.D degree in science/engineering.

Venue and Contacts

 Faculty of Engineering,
University of Rome "La Sapienza"
Via Eudossiana 18, Rome, Italy

 <https://web.uniroma1.it/piers2019>
<https://piers.org/piers2019Rome>



Registration Open Hours

During Conference days, Registration Desk is open daily from 8:30 to 18:00. Registration is also possible on Sunday June 16th 2019, from 15:00 to 19:00. Time zone in Rome is Central European Summer Time (CEST), UTC+2h, using the Daylight Saving Time.

Welcome Cocktail

All participants are invited to a welcome reception at the Cloister of the Faculty of Engineering of the University of Rome "La Sapienza" on Monday evening, June 17th 2019. Tickets for welcome reception are free and handed out on a first-come first-served basis.



Symposium Banquet

Symposium banquet is for PIERS participants and their guests with reservation. The Banquet will be held in Palazzo Brancaccio, Viale del Monte Oppio 7 (which is about 5 minutes walk from the Conference venue), on Wednesday June 19th 2019 at 20:00.



General Timetable

Time	Mon	Tue	Wed	Thu
9:00 - 11:00	Sessions 1Ax	Sessions 2Ax	Sessions 3Ax	Sessions 4Ax
11:00 - 11:30	Coffee Break		2A0 Poster	3A0 Poster
11:30 - 13:10	Sessions 1Ax	Sessions 2Ax	Sessions 3Ax	Sessions 4Ax
13:10 - 14:30	Lunch Time			
14:30 - 16:30	Sessions 1Px	Sessions 2Px	Sessions 3Px	Sessions 4Px
16:30 - 17:00	Coffee Break		2P0 Poster	3P0 Poster
17:00 - 19:20	Sessions 1Px	Sessions 2Px	Sessions 3Px	Sessions 4Px
	Welcome Cocktail (from 19:30)		Symposium Banquet (from 20:00)	

Faculty Buildings

