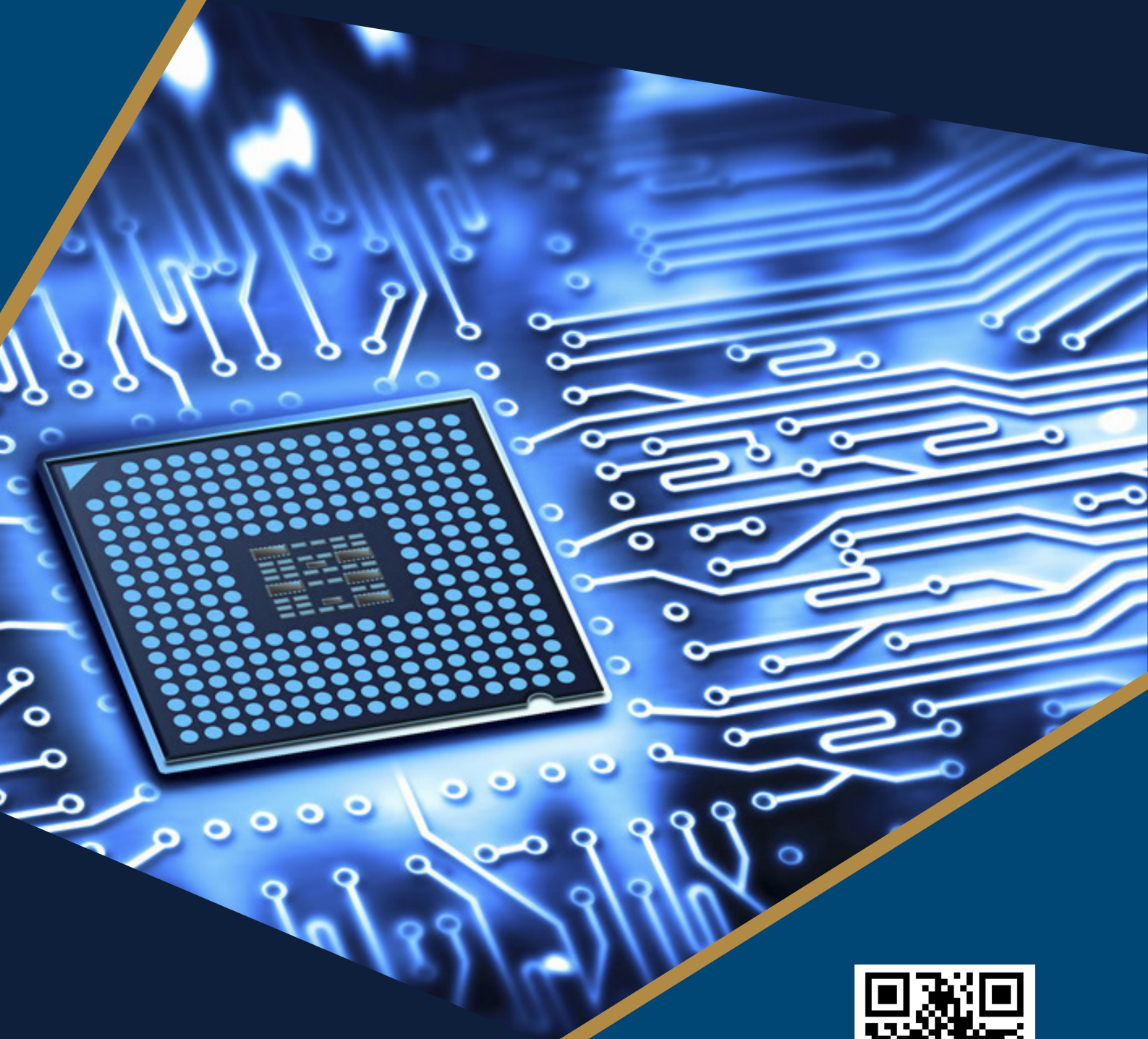
15TH WORLD CONGRESS IN

NANOPHOTONICS AND ELECTRONICS

APRIL 22-23, 2020 | ROME, ITALY



Nanophotonics 2020

Invitation

Dear Attendees,

Meetings International proudly announces the 15th World Congress in Nanophotonics and Electronics scheduled during April 22-23, 2020 in Rome, Italy. The conference emphasizes the theme "Techniques for learning the new technologies in the field of Nanophotonics ".

Conference is devoted to giving optics specialized gathering in detailing and find out about the most recent innovative work, new applications and advances. It incorporate interesting topics introductions from everywhere throughout the world and expert systems administration with businesses, driving working gatherings and boards. The meeting will be organized to bring together nanotechnology practitioners, optics specialists, lasers and optoelectronics professionals in one platform. Nanophotonics 2020 conference is a chance to meet others within specialty to organize and to take in the most recent nanophotonics data. Nanophotonics researchers follow a really big variety of goals, in fields starting from photonics to technology, Optoelectronics and electronics etc. The term nanophotonics has been employed in numerous sorts of method like, power physics , optical device doping , optical device ablation , optical systems, optical device engravers medicine industries, optoelectronics. devices, bio-nanophotonics.

Sincerely,

Operating Committee

Nanophotonics 2020









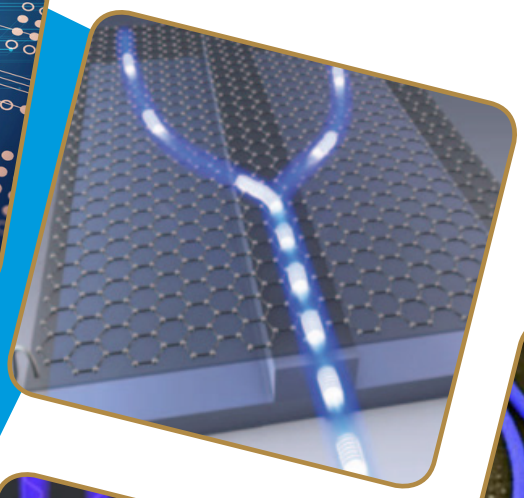


https://www.meetingsint.com/conferences/nanophotonics

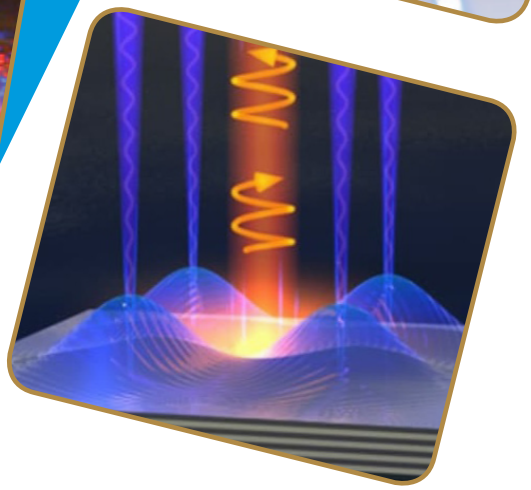
Conference Highlights

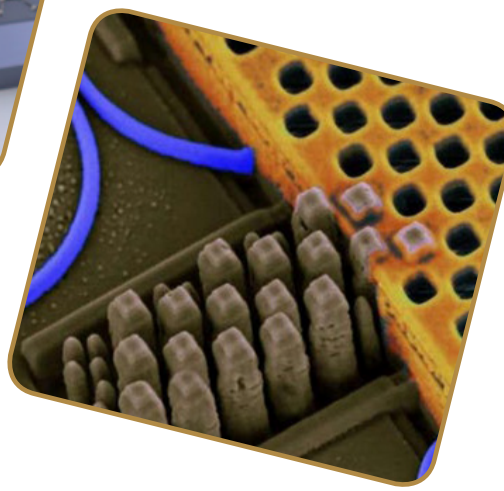
- Nanophotonics and Plasmonics
- Advanced Trends of Nanophotonics & Electronics
- Plasmonic Chemistry and Sensing-Imaging
- Electronics
- Bio Photonics & Organic Photonics-Photovaltaics
- Biomedical Applications of Biophotonics
- Nanophotonics- Optics-Optical Engineering, Electrical engineering and Nanotechnology
- Nanoscience Center for Photonics, Electronics, and Materials Engineering
- Nano-Micro Electronics, Metamaterials and Quantum Technology
- System Engineering, Computer Technologies, Telecommunications Engineering, Signal Technology













To identify the future directions of research

Peer review and high quality publication

Quality research

Head Management/CEO/Manager

Dean

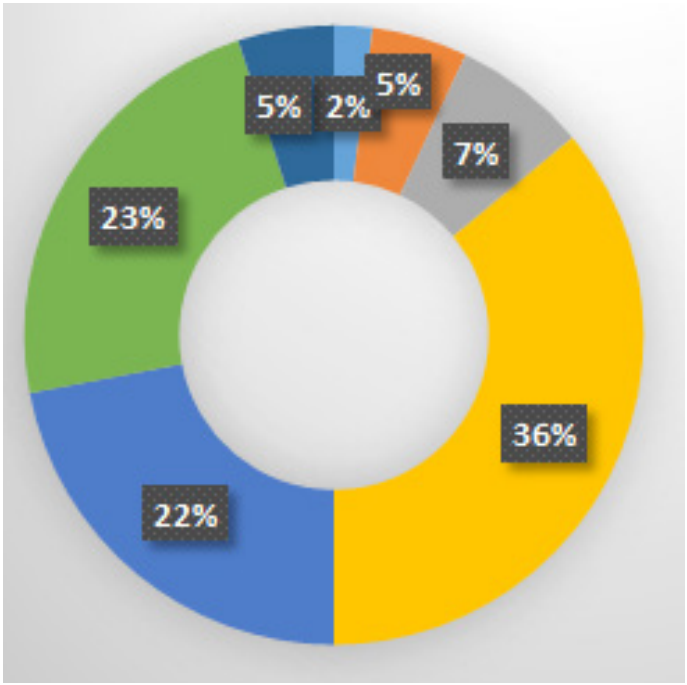
Director

Professor

Students

Research Scolars

Business Enterprenures



Explore Rome

Rome is the capital city and a special comune of Italy. Rome also serves as the capital of the Lazio region. With 2,872,800 residents in 1,285 km2(496.1 sq mi), it is also the country's most populated comune. It is the fourth most populous city in the European Union by population within city limits. It is the centre of the Metropolitan City of Rome, which has a population of 4,355,725 residents, thus making it the most populous metropolitan city in Italy. Rome is located in the central-western portion of the Italian Peninsula, within Lazio (Latium), along the shores of the Tiber.

Rome Attractions



Venue



Important Dates

Early Bird:November ***30, 2019***

On Spot Registration: ***April 22 ,2020***

Abstract Submission Deadline: ***February 28, 2020***

Useful Links

Home Page
https://www.meetingsint.com/conferences/nanophotonics

Registration
https://www.meetingsint.com/conferences/nanophotonics/registration

Abstract Submission
https://www.meetingsint.com/conferences/nanophotonics/abstract-submission

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