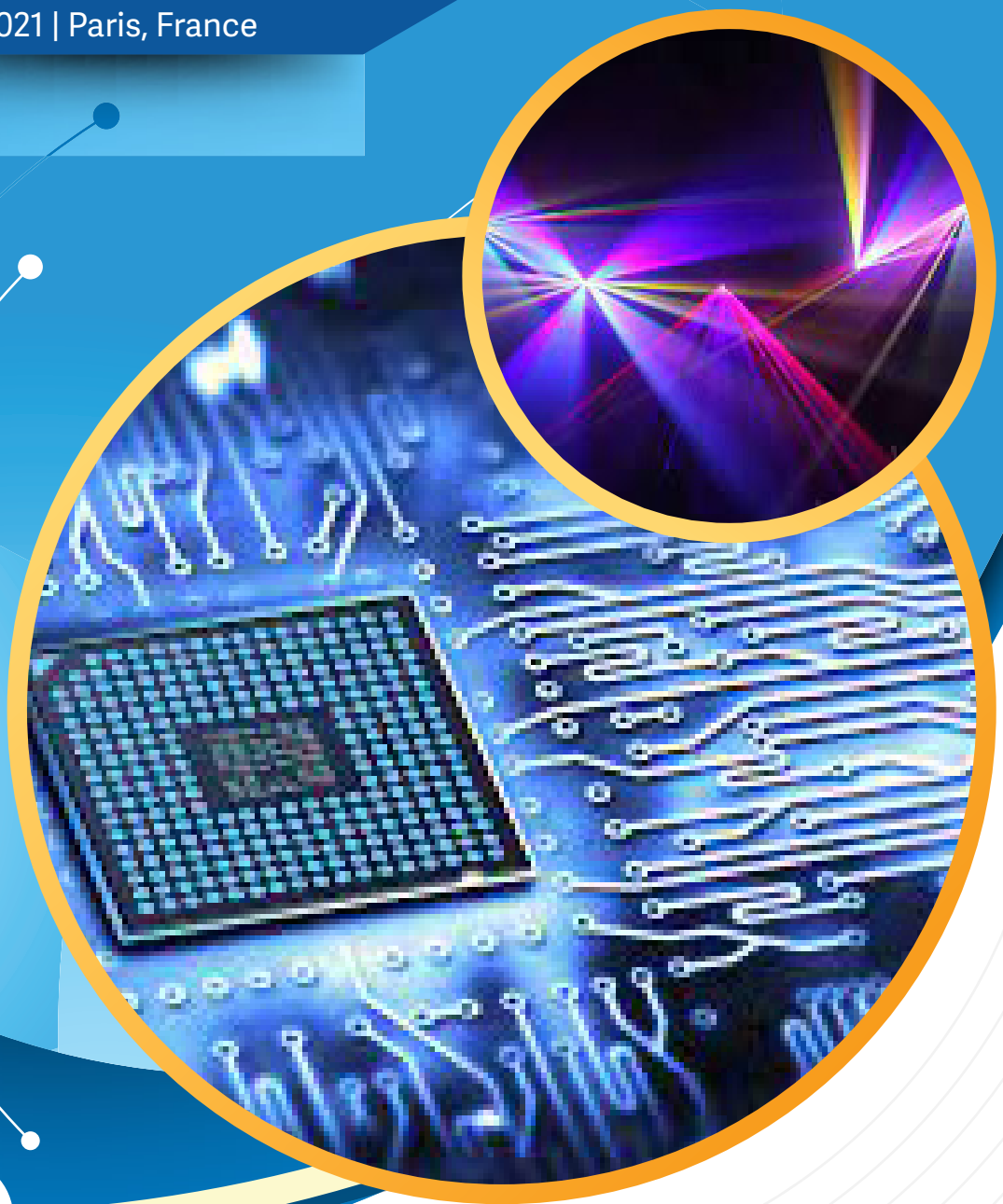
Meetings International
WITH US

International Conference on

Nanophotonics and Electronics

October 18-19, 2021 | Paris, France



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

Invitation

Dear Attendees,

Meetings International proudly announces the International Conference on Nanophotonics and Electronics scheduled during October 18-19, 2021

The conference emphasizes the theme "TECHNIQUES FOR LEARNING THE NEW TECHNOLOGIES IN THE FIELD OF NANOPHOTONICS".

We are delighted to invite all the participants globally to attend "International conference on Nanophotonics and Electronics" which is going to be held by Meetings International during October 18-19, 2021, which includes incite keynote and oral Presentation Nanophotonics 2021 emphasizes on the theme "Techniques for learning the new technologies in the field of Nanophotonics" which aims to discover advances in optics, physics and instruction in connection to wellbeing differences and also a broadness of different points. This year the world meets up at the global online presentation Nanophotonics 2021 to accomplish all inclusive welfare inclusion and the sustainable development goals. The principle focal point of Nanophotonics 2021 is the thriving to vary the analysis cycle in optics, Nanophotonics and lasers.



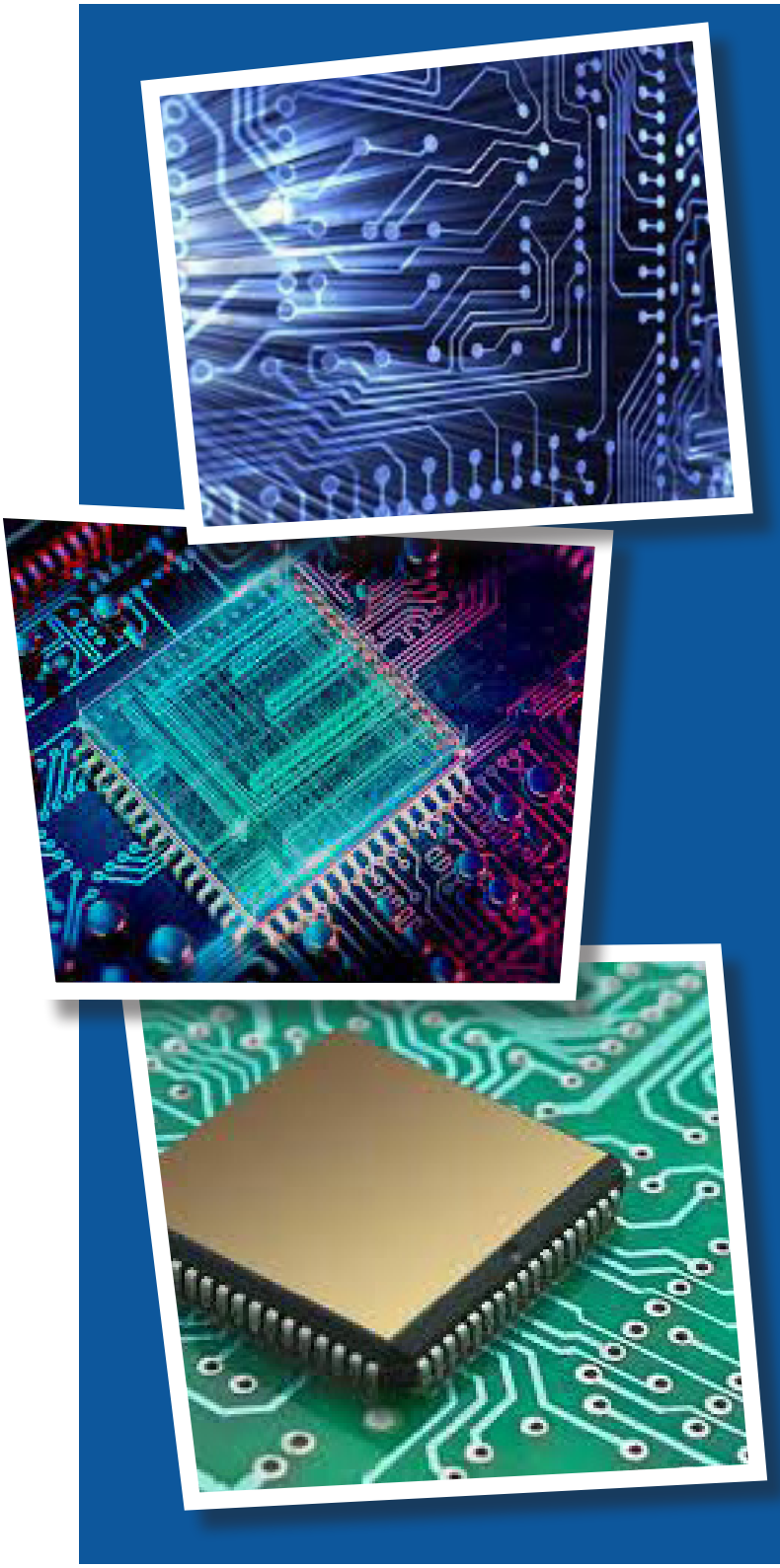


Sincerely,
Operating Committee
Nanophotonics 2021

Nanophotonics 2021

Conference Highlights

- Nanoparticle Technology and trends in Nano electronics
- Nanofabrication and Nano Robotics
- Nanobiotix , Nano Engineering and Nano Geo-Science
- Nano spectroscopy , Nano chemistry, Nano Tubes and Nano Wires
- Quantum Dots and: Future prospects of Nanotechnologies and commercial viability
- Nanotoxicology,Nanomedicine & Nano-biotechnology
- Molecular Nanotechnology,Nano-Electronic Devices and Micro/Nano systems
- Pharmaceutical Nanotechnology,Micro/Nano-fabrication, Nano patterning, Nano Lithography & Nano Imprinting
- Nanoelectronics. Computation, Simulation & Modeling of Nanostructures, Nano systems & Devices





- To identify the future directions of research
- Peer review and high quality publication
- Quality research

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

Paris Attractions

Explore Paris







Paris is that the capital and most thickly settled town of France, with associate calculable population of two,150,271 residents as of 2020, in a neighbourhood of a hundred and five sq. kilometres Since the seventeenth century, Paris has been one in every of Europe's major centres of finance, diplomacy, commerce, fashion, science and humanities. the town of Paris is that the centre and seat of state of the French region, or Paris Region, that has associate calculable official 2020 population of twelve, 278,210, or concerning eighteen p.c of the population of France The Paris Region had a value of €709 billion in 2017.

The city could be a major railway, main road and air-transport hub served by 2 international airports, Paris–Charles full general Opened in 1900, the city's subway system, the Paris underground, serves 5.23 million passengers daily. It's the second busiest underground system in Europe once the Moscow underground. Gare du Nord is that the twenty fourth busiest terminal within the world, however the primary settled outside Japan, with 262 million passengers in 2015. Paris is particularly acknowledged for its depositorys and discipline landmarks, the Louvre was the foremost visited art museum within the world in 2019, with 9.6 million guests. The Musée d'Orsay, Musée Marmottan painter, and Musée DE l'Orangerie square measure noted for his or her collections of French Impressionist art, the Pompidou Centre Musée National d'Art Moderne has the biggest assortment up to date and contemporary art in Europe, and therefore the Musée sculptor and Musée carver exhibit the works of 2 noted Parisians.



Venue
Paris, France

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

Email
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