



IV International Conference on
Metamaterials and Nanophotonics

METANANO 2019

TOPICS

- Plasmonics and Nanophotonics
- Quantum Photonics
- Photonic Crystals
- Bionanophotonics
- Nanomaterials and Nanoengineering
- Metasurfaces and their Applications
- Nonlinear Optics
- Physics of Excitons
- Nanoantennas and Nanocircuits
- Solar Energy
- THz Technologies
- Imaging and Sensing
- Acoustic and Elastic Metamaterials
- Microwave and Optical Metamaterials
- Emerging Applications
- Medical Applications

15-19 July

St. Petersburg, Russia

METANANO is attracting more and more participants every year from different scientific fields – from fundamental research in Photonics and Plasmonics to business-oriented projects in Radiophysics, Bionanotechnologies and Solar Energy. Leading scientists, young researchers and industrial representatives come to network, generate new ideas and meet potential collaborators.

We aim to show you a different side of St. Petersburg, a city basking in the legacy of the FIFA 2018 World Cup and which not only boasts bridges and golden palaces but also breathtaking lakes and cliffs.

The conference is organised by the Research Centre of Nanophotonics and Metamaterials of ITMO University and is supported by the Mediterranean Institute of Fundamental Physics.

Save the date and join us in
St. Petersburg!



SUBMISSION DEADLINE

17 February 2019

Full papers (3-4 pages) will be published in peer-reviewed Conference Proceedings indexed in WoS/Scopus.

A number of travel grants will be offered on a competitive basis.

VENUE

ITMO University will host METANANO 2019 in St. Petersburg. The campus is located in the historic city center.

Middle of July in St. Petersburg is a good time to enjoy sunny weather and take a boat excursion around the canals right to the Neva river, and visit unexplored but exciting suburbs.

VISA

You may require a visa to enter the Russian Federation. Please fill in the visa support form at the conference web-page to obtain an official invitation letter and make sure to allocate sufficient time for visa application.

ORGANIZING COMMITTEE

General Chair: Pavel Belov

Technical Program Committee Chair: Mikhail Limonov

Conference Secretary: Anastasia Kaptsova

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