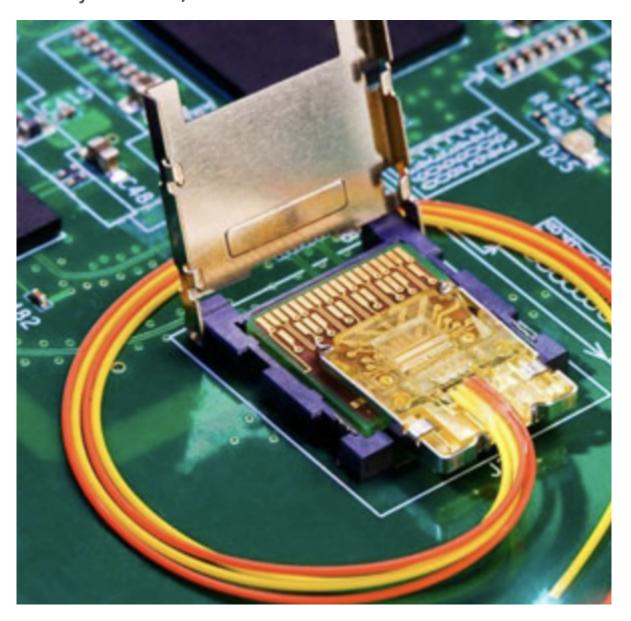
Международная конференция по электротехнике и фотонике» («International Conference on Electrical Engineering and Photonics» IEEE EExPolytech-2018)



Конференция проводится Институтом физики, нанотехнологий и телекоммуникаций СПбПУ.

2018 IEEE International Conference on Electrical Engineering and Photonics is a conference that aims to bring together specialists in Electrical Engineering and Photonics. The topics cover diverse applications in technology fields such as imaging, communication, sensing, and instrumentation, as well as the sciences such as biology and medicine, chemistry and fundamental physics. The conference is designed for researchers to report on the latest findings on Electrical Engineering and Photonics and stimulate scientific exchange among researchers and engineers from industry and academia.

The official language of the conference is English. The accepted and presented papers will be sent for the indexing in IEEE Xplore.

The main topics to be discussed at EExPolytech-2018: Electrical Engineering and Photonics are

the following:

- 01 Circuits & Systems for Telecommunications
- 02 Algorithms & Signal Processing
- 03 Materials & Nanoscience
- 04 Photonics

Important dates

Full Paper Submission date: 10st of September 2018

Notification of acceptance date: 05th of October 2018

Final Paper Submission date: 10th of October 2018

The papers should be written in IEEE/CAS A4 format (double column including paper title, authors' names and affiliation, short abstract). They should not exceed 4 pages (including figures and references). Authors are expected to present their papers at the Conference. At least one author of each accepted paper must register in order to have the paper included in the program and Proceedings.

All papers should be sent to eexpolytech@spbstu.ru in *.docx and *.pdf format.

The accepted and presented papers will be sent for the indexing in IEEE Xplore.

Conference fee: 2000 rub

For more information, please visit a conference site: eexpolytech.spbstu.ru