

Dear Colleagues,

On behalf of the organizing committee, we invite scientists and students from all over the world to the 15th International Symposium on Advanced Organic Photonics (ISAOP-15), which will be held in Moscow, the Russian Federation, from September 22nd to 23rd, 2015. The scientific program will concern all aspects of Functional Organic/Polymeric Materials for Advanced Photonics and Inorganic/Organic Nano-hybrid Materials including Nanoparticle technology for Optoelectronics, Power Electronics, Energy and Microelectronics, which have potential widespread applications in such diverse areas due to their unique combination of physical and chemical properties. The symposium is organized to bring together scientists and engineers who are interested in such functional materials, to review and assess the current state of knowledge, to provide a forum for exchange and cross fertilization of ideas, and to define problem areas which need intensified efforts. We would like to cordially invite you to attend the symposium and submit papers to ISAOP-15 to report on your work and experiences in the sciences and technologies related to the research fields mentioned above. The meeting will be configured to maximally disseminate useful information to materials and device users, manufacturers, academics and students.

The symposium will be held at A.N. Frumkin Institute of Physical Chemistry and Electrochemistry of the Russian Academy of Sciences. On the first morning, there will be a plenary session, which will be followed by three half days of invited lectures and technical presentations, both oral and poster. The special Poster Award for Excellence will be granted at the conference. A banquet will be held during the symposium to provide a unique opportunity to renew friendship with colleagues and friends, and create new opportunities to meet with students.

After the symposium, we plan to organize sightseeing in Moscow and one-two days' tour to Saint-Petersburg. We are looking forward to your participation in the symposium, which you will find to be an enjoyable experience.

Chairpersons:



Anatoly Vannikov
Head of the lab
at A.N.Frumkin Institute, Russia



Alexey Tameev
leading researcher
at A.N.Frumkin Institute, Russia