



International Fall School on Organic Electronics

September 21-26, 2014
Moscow region, Russia
Soyuz Hotel (<http://www.soyuz-gazprom.ru>)
www.ispm.ru/ifsoe-2014

Lecturers

- Vladimir Agranovich (Institute for Spectroscopy, Russia)
- Mikhail Alfimov (Photochemistry Center of RAS, Russia)
- Artem Bakulin (AMOLF, the Netherlands)
- Heinz Bassler (University of Marburg, Germany)
- Christoph Brabec (University Erlangen-Nürnberg, Germany)
- Sergei Chvalun (National Research Centre "Kurchatov Institute", Russia)
- Vladimir Dyakonov (University of Würzburg, Germany)
- Marcus Halik (University Erlangen-Nürnberg, Germany)
- Jan Anton Koster (University of Groningen, the Netherlands)
- David Lidzey (University of Sheffield, UK)
- Dmitrii Perepichka (McGill University, Canada)
- Vitaliy Podzorov (Rutgers University, USA)
- Maxim Pshenichnikov (University of Groningen, the Netherlands)
- Natalie Stingelin (Imperial College, UK)
- Pavel Troshin (Institute of Problems of Chemical Physics of RAS, Russia)
- Taishi Takenobu (Waseda University, Japan)

Local Organizing Committee

- Aleksandra Bystrova – workshop secretary
- Elena Agina
- Oleg Borshchev
- Yuriy Luponosov
- Alexey Sizov

Registration fees

	Early bird	Regular
Academia	€ 450	€ 500
Industry	€ 600	€ 650
Student	€ 300	€ 350

Registration fee includes accommodation at the Gazprom Hotel (twin rooms), <http://www.soyuz-gazprom.ru/>, full board (breakfast, lunch, dinner), welcome party and coffee breaks, conference dinner, transfer from Moscow to the School site on September 21, 2014 and back on September 26, 2014, conference materials and visa support.

Sponsors

A number of sponsorship and exhibition opportunities will be available at IFSOE. Please contact the organizers for the Sponsorship program.

Contacts

Dr. Aleksandra Bystrova - Workshop secretary
e-mail: ifsoe-2014@ispm.ru

School Chairs

Sergei Ponomarenko
(Enikolopov Institute of Synthetic Polymeric Materials of RAS, Russia)

Dmitry Paraschuk
(Lomonosov Moscow State University, Russia)

International Advisory Board

- Vladimir Agranovich (Institute for Spectroscopy RAS, Russia)
- Mikhail Alfimov (Photochemistry Center of RAS, Russia)
- Paul Berger (Ohio State University, USA)
- Christoph Brabec (University Erlangen-Nürnberg, Germany)
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- Dmitrii Perepichka (McGill University, Canada)
- Maxim Pshenichnikov (University of Groningen, the Netherlands)
- Abderrahim Yassar (Ecole polytechnique, France)

Scientific Program

- Fundamentals of organic electronics
- Materials for organic electronics
- Organic field effect transistors (OFET)
- Organic light emitting devices (OLED/OLET)
- Organic photovoltaics (OPV)
- Characterization techniques, modeling and photophysics
- Technologies for organic electronics

The School Program will include high-level tutorial lectures of world leading scientists, short lectures selected from the submitted abstracts and posters. The official language is English.

Key Deadlines

Abstract submission start	March 01, 2014
Oral abstracts submission deadline	May 01, 2014
Poster abstracts submission deadline	May 31, 2014
Early bird registration deadline	June 30, 2014
Standard registration deadline	Aug 15, 2014