



Symposium on hybrid inorganic/organic systems for opto-electronics 2015

February 19th - 20th, 2015, Campus Adlershof

The symposium will focus on hybrid structures comprising inorganic semiconductors, conjugated organic materials, and metal nanostructures. Topics include morphology, electronic structure and control of inorganic/organic interfaces, charge and energy transfer, hybrid optical excitations, plasmonic phenomena etc. Invited talks will be presented by outstanding international experts and by members of the CRC 951. Excellent networking opportunities and room for lively discussions will be provided during a poster session together with a taste of the technology park "Adlershof".

Speakers

- Kurt Busch, *HU Berlin*
- Feliciano Giustino, *U Oxford*
- Stefan Hecht, *HU Berlin*
- Georg Heimel, *HU Berlin*
- Sabine Klapp, *TU Berlin*
- Thomas A. Klar, *U Linz*
- Norbert Koch, *HU Berlin*
- Anna Köhler, *U Bayreuth*
- Dieter Neher, *U Potsdam*
- Patrick Rinke, *U Aalto*
- Michael Rohlfing, *U Münster*
- Lukas Schmidt-Mende, *U Konstanz*
- Julia Stähler, *FHI, Berlin*
- Hans-Peter Steinrück, *U Erlangen-Nürnberg*
- Tze-Bin Song, *U California*
- Jana Zaumseil, *U Heidelberg*

Registration

To register for the symposium please send a notice of intent including the following information to sfb951@physik.hu-berlin.de:

- name
- institution
- address
- contact information
- reduced or normal fee?

Registration Fees

Normal registration fee: 75 €

Reduced registration fee: 50 €

(graduate students, doctoral students)

Payment Information

Please transfer the registration fee until **February 15th** to the following bank account:

Account holder: Humboldt-Universität zu Berlin

IBAN: DE95 1007 0848 0512 6206 01

Swift code: DEUTDEDB110

Bank: Berliner Bank, Niederlassung der Deutsche Bank PGK AG

Reference 1: 3140 3636

Reference 2: HIOS-Symposium 2015

Reference 3: Name, Surname

Abstract Submission for Poster Presentation

We cordially invite you to submit an abstract for a poster presentation.

Please use the template found on https://u.hu-berlin.de/hios_template and send it back to sfb951@physik.hu-berlin.de. Your abstract will be included in our symposium booklet.

Deadline for registration and abstract submission is

February 1st, 2015

Location

Symposium:

Gerthsen Lecture Hall, Room 1'201,
Newtonstrasse 15, 12489 Berlin,
Germany

Conference Dinner:

Forum Adlershof, Rudower Chaussee
24, 12489 Berlin

Contact

Collaborative Research Centre 951
Department of Physics
Humboldt-Universität zu Berlin
Newtonstrasse 15
12489 Berlin

E-mail: sfb951@physik.hu-berlin.de
Phone: +49 30 2093 66380

www.physik.hu-berlin.de/sfb951



Department of Physics



Forum Adlershof

