



# CONJUGATED OLIGOMERS AND POLYMERS

## *Functional $\pi$ -Systems and Beyond*

10<sup>th</sup> Workshop  
May 8-11, 2019  
Physikzentrum Bad Honnef



**Organization:** Prof. Arne Lützen (Univ. Bonn), Prof. Sigurd Höger (Univ. Bonn),  
**Organization Office:** Ulrike Blank (Univ. Bonn)

Dear Colleagues,

we would like to announce the forthcoming workshop

### **KOPO 2019 – *Functional $\pi$ -Systems and Beyond***

which will be held May 8-11, 2019 at the Physikzentrum Bad Honnef  
(<http://www.dpg-physik.de/dpg/pbh/index.html>)

As in the past, KOPO 2019 will provide an overview on new developments in the area of  $\pi$ -conjugated oligomers and polymers and functional dyes and will strengthen the cooperation within the scientific community. KOPO 2019 is a platform for exchanging know-how and new ideas between experienced and young colleagues. Therefore, we encourage participation of young academics and students. The topics will cover all kinds of synthetic and physical aspects of  $\pi$ -conjugated molecules and polymers.

The following internationally renowned colleagues have already agreed to present lectures at KOPO 2019:

Rudolf-Gompper-Memorial-Lecture: Prof. Rainer Herges

Plenary Lectures:

*Organic and Polymer Chemistry* Prof. Adelheid Godt

*Organic Chemistry and Functional Materials* Prof. Stefan Hecht

*Surface Chemistry* Prof. Steven De Feyter

The number of participants is limited to 100. The total fee includes registration, accommodation, full board and social program and is 450 € (single room); reduced price for the students is 350 € (double room).

We are pleased to invite you and your co-workers to participate at the KOPO 2019 and to contribute presentations (oral or poster).

Deadline for registration is March 8<sup>th</sup>, 2019.

For further information see <https://www.chemie.uni-bonn.de/oc/kopo2019>

Registration is only valid after transfer of fees (first come, first serve). We are looking forward to welcoming you and your co-workers in Bad Honnef.

With best wishes,  
the Organization Team

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