

OE2016



15 – 17 June 2016

International Symposium

Organic Electronics: Recent Developments and Challenges

Location:

Max Planck Institute
for Solid State Research
Stuttgart, Germany

The international Symposium Organic Electronics: Recent Developments and Challenges (OE2016) provides an expert forum for the discussions on the ongoing research, recent advances and current challenges in the materials synthesis, device architectures, manufacturing processes and modelling of organic electronic devices, such as organic transistors and organic photovoltaic cells. OE2016 aims to bring together leading experts to exchange ideas, foster discussions and provide an opportunity for future collaborations.

The symposium will include invited talks, contributed talks, a poster session and a laboratory tour. The agenda also includes a conference dinner and a city tour in downtown Stuttgart. The symposium is sponsored by the Max Planck Society, and the registration is free of charge.

Deadlines

Abstract Submission
6 May 2016

Registration
20 May 2016

Confirmed Invited Speakers

Oana D. Jurchescu

Wake Forest University, USA

Norbert Koch

HU Berlin, Germany

Thomas D. Anthopoulos

Imperial College London, UK

Sabine Ludwigs

University of Stuttgart, Germany

Mario Caironi

Italian Institute of Technology, Italy

Mariano Campoy-Quiles

Materials Science Institute of Barcelona, Spain

Christian Müller

Chalmers University, Sweden

Barbara Stadlober

Joanneum Research Center, Austria

Louis Giraudet

University of Reims Champagne-Ardenne, France

Symposium Organizers

Mahdieh Aghamohammadi

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