



Parking

The entrance to the basement garage is located in the Czernyring heading towards the Speyerer Straße at the beginning of the right turning lane (navigation system: Czernyring 22). The labeled parking areas are located in the lowermost basement level.

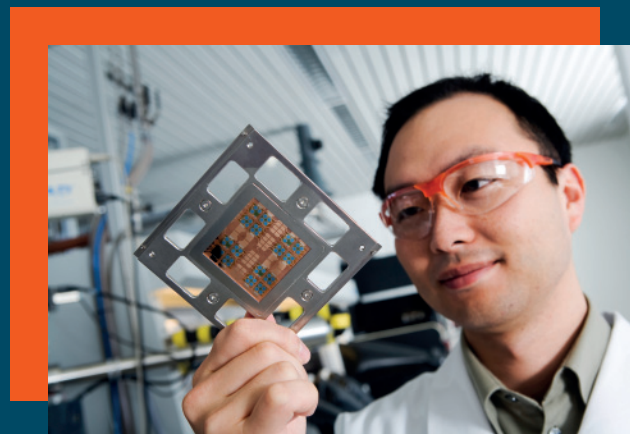
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The Research and Transfer Platform of



Cluster of Excellence
Forum Organic Electronics

Colloquium Organic Electronics

2010 Summer Term



Invitation



The Cluster of Excellence Forum Organic Electronics would like to resume the success of the last colloquium and is pleased to invite you to the next series of presentations in the 2010 summer term.

The colloquium focuses on the InnovationLab competence centers, which are device physics, printing, analytics and synthesis. Two renowned speakers present the respective field in 45 minutes each. The presentations are followed by a 30-minute discussion on both and a convivial evening with beer and pretzels.

Each colloquium takes place on the announced date

from 4:00 to 6:00 p.m. (CEST)

**in the auditorium of the InnovationLab GmbH,
Speyerer Straße 4, 69115 Heidelberg.**

The attendance of the colloquium is free of charge and does not require registration.

We are looking forward to an interesting course of lectures and your numerous attendance.

Prof. Dr.-Ing. Wolfgang Kowalsky

Bernhard Schweizer

Dates



April 12, 2010 – Device Physics

High Performance OLED for General Lighting

*Prof. Dr. Junji Kido
(Yamagata University)*

Nanostructured Organic Optoelectronic Devices

*Prof. Dr. Uli Lemmer
(Karlsruhe Institute of Technology)*

May 12, 2010 - Printing

Printed Intelligence

*Prof. Harri Kopola
(VTT Technical Research Centre of Finland)*

Forum Organic Electronics – Towards Functional Printing

*Prof. Dr. Edgar Dörsam
(Technical University of Darmstadt)*

May 31, 2010 - Analytics

Charge Transport Physics of Organic Heterointerfaces

*Prof. Dr. Henning Sirringhaus
(University of Cambridge)*

Transparent Activ-Matrix OLED-Displays

*Prof. Dr.-Ing. Wolfgang Kowalsky
(Technical University of Braunschweig)*

July 22, 2010 - Synthesis

Dye Assemblies for Supramolecular Electronics and Photovoltaics

*Prof. Dr. Frank Würthner
(University of Würzburg)*

From Polyparaphenyleneethynylenes to cruciform fluorophores; synthesis, properties and possible applications

*Prof. Dr. Uwe Bunz
(University of Heidelberg)*