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Leading-Edge Cluster
Forum Organic Electronics

Colloquium Organic Electronics

2011 Summer Term



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Open Innovation – Innovative Products & Ideas

After three successful series of lectures, the Leading-Edge Cluster Forum Organic Electronics is proud to invite to the fourth series of talks by outstanding international speakers.

Innovative business concepts and ideas are highlighted from the developmental as well as the business point of view.

The talks conclude with a lively discussion on both presentations and a convivial evening with beer and pretzels.

The colloquium takes place on the stated dates

from 4:00 to 6:00 p.m.

in the auditorium on 1st floor at

InnovationLab GmbH,
Speyerer Straße 4, 69115 Heidelberg.

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

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

Prof. Dr.-Ing. Wolfgang Kowalsky
Managing Director



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Invitation

March 4, 2011

Stretchable Electronics for Large Area applications (STELLA) and further steps towards applications

*Dr. Christopher Klatt
(Freudenberg Forschungsdienste KG)*

Printed Organic Transistors for Ambient Electronics

*Prof. Takao Someya
(University of Tokio, Japan)*

May 9, 2011

Applications and Physics of Transition Metal Oxides in Organic Electronic Devices

*Dr. Michael Kröger
(Technische Universität Braunschweig / InnovationLab GmbH)*

Printed Electronics: from Diodes to System Integration

*Prof. Dr. Donald Lupo
(Tampere University of Technology, Finland)*

May 25, 2011

Open Innovation: Experiences at Wella and Procter & Gamble

*Dr. Thomas Clausen
(Geschka & Partner Unternehmensberatung)*

Open Innovation, Mass Customization and other recent insights in the business innovation research

*Prof. Dr. Michael Woywode
(University of Mannheim)*

June 9, 2011

OLED Lighting - Aesthetics meets Technology

*Dr. Thomas Dobbertin
(OSRAM Opto Semiconductors GmbH)*

From Lab to Fab

*Dr. Andreas Rückemann
(Heliatek GmbH)*



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Dates

How to reach InnovationLab GmbH

Arrival by car

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

Arrival by bus

Bus line 33 via Emmertsgrund to stop Montpellierbrücke. Line 717 via Speyer, or line 720 via St. Leon to stop Speyerer Straße.

Arrival by train

Take the right exit and walk up the road to the right hand side. Pass Ibis Hotel and cross the Montpellier bridge towards the tall building with the Reutax sign on top.

InnovationLab GmbH

Cluster Management Forum Organic Electronics
Speyerer Straße 4, 69115 Heidelberg
T +49 (0) 6221-54 19 100, F +49 (0) 6221-54 19 110
E info@forumoe.de, www.forumoe.de

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