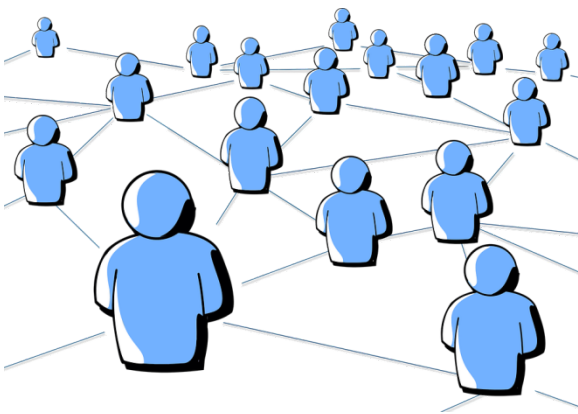




HOTEL RECOMMENDATIONS

!!! Regensburg does not have many hotels.
Therefore it is recommended to book the hotel in good time !!!

Achat Plaza Herzog am Dom City

Domplatz 3
93047 Regensburg
Phone: +49 941 / 58400-0-100
E-Mail: regensburg_plaza@achat-hotels.com
www.achat-hotels.com/de/hotel/regensburg

Bischofshof Hotel am Dom (City Center)

Krauterermarkt 3
93047 Regensburg
Phone: +49 941 / 5846-0-146
E-Mail: info@hotel-bischofshof.de
www.hotel-bischofshof.de

Hotel Central Regensburg City Centre

Margaretenstraße 18
93047 Regensburg
Phone: +49 941 / 298484-0-29
E-Mail: info@hotel-central-regensburg.de
www.hotel-central-regensburg.de

REGISTRATION DEADLINE | June 11th, 2019 by
e-mail to **Anita Wedel**: secretary@displayforum.de

Please note that the **number of participants is limited to 70.**



SYSTEM INTEGRATION PLATFORM

DATE: June 26th 14:00-17:00
LOCATION: Osram Opto Semiconductors GmbH
Leibnizstr. 2 !!! (not Leibnizstr. 4)
93055 Regensburg
Room: 38+39 Ground Floor
REGISTRATION: 13:30-14:00
SOCIAL EVENT: Guided tour of historic Regensburg
Meeting time / point: 18:30
at the west facade of the cathedral
DINNER: 20:00-22:00
Restaurant
Leerer Beutel
Bertoldstraße 9
93047 Regensburg
<https://www.leerer-beutel.de/>

WORKING GROUP MEETING

DATE: June 27th, 2019 09:30-16:00
LOCATION: Osram Opto Semiconductors GmbH
Leibnizstr. 2
93055 Regensburg
Room: 38+39 Ground Floor
REGISTRATION: 09:00-09:30
PARKING: Please contact the usher. You can then
park on the grounds of OSRAM.

pictures: www.pixabay.com, OSRAM

Invitation and Program

German Flat Panel Forum

System Integration Platform

Working Group Meeting

June 26th/27th, 2019

in Regensburg

@ OSRAM

Opto Semiconductors

GmbH



organized by

OSRAM
Opto Semiconductors





Wednesday, June 26th, 2019 - System Integration Platform

13:30-14:00 **Registration**

14:00-14:10 **Robert Isele, BMW, Member of the Board of DFF**
Welcome

14:10-14:15 **Dr. Ulrich Rütten, DFF**
Organizational Remarks and Agenda

14:15-14:35 **Winfried Schwedler, OSRAM Opto Semiconductors GmbH**
Company presentation

14:35-14:55 **Stefan Grötsch, OSRAM Opto Semiconductors GmbH**
Visualization and illumination in headlamps

14:55-15:30 **Networking Coffee Break**

15:30-15:50 **Tobias Kraus, temicon GmbH**
Properties of large-scale, customizable diffusers fabricated by interference lithographie for various display demands

15:50-16:50 3 Slots tba

16:50-17:00 **Dr. Ulrich Rütten, DFF**
Concluding Remarks, Guidelines for the Social Event

17:00 Departure for Hotel and City tour

18:30-20:00 City Tour, Meeting Point Domplatz, in Front of Cathedral (West Portal)

20:00-22:00 Dinner in the Restaurant "Leerer Beutel", Bertholdstr. 9, 93047 Regensburg

Thursday, June 27th, 2019 - Working Group Meeting

09:00-09:30 **Registration**

09:30-09:35 **Dr. Steffen Hergert, Hergert Consulting, Member of the Board DFF**
Welcome

09:35 09:40 **Dr. Ulrich Rütten, DFF**
Introduction

09:40-09:50 **Welcome Address from the Board of OSRAM**
tba

09:50-10:10 **Dr. Yohan Kim, Fraunhofer IAP**
Quantum Dots: The future stream in information display technology

10:10-10:30 **Armin Wetterer, OSRAM Opto Semiconductors GmbH**
Color and contrast enhancement by direct backlight

10:30-11:20 **Networking Coffee Break**
(there are several exhibits in the room)

11:20-11:40 **Benjamin Schulz, OSRAM Opto Optosemiconductors GmbH**
Solid state projection – the LED strikes back

Please note: Program Changes are possible

11:40-12:00 **Prof. Dr. Robert Bösnecker, Technical University Deggendorf**
How to make light intelligent

12:00-13:30 **Group Photo & Lunch**

13:30-14:45 Fab Tour

14:45-15:15 **Networking Coffee Break**

15:15-15:35 **Marc Rawer, Cypress**
tba

15:35-15:55 **BMW, tba**

15:55-16:00 **Dr. Ulrich Rütten, DFF**
Summary, Outlook for upcoming DFF Events & Good Bye

Note of caution as per §3.4 of the DFF bylaws (see website)

As DFF meetings are not covered by mutual NDAs, the DFF advises its members as well as every participant at DFF meetings to check and carefully select - in their own interests - all information provided in presentations or discussion of any kind.