

JOINT WORKSHOP ON
FUNCTIONAL- π -SYSTEMS

Monday, October 16th

Arrival and Check-In Hotel

20:00 *Opening Dinner*

Tuesday, October 17th

08:30 Opening the Conference

08:45 **Prof. Deqing Zhang**

“Semiconducting non-benzenoid polycyclic aromatic hydrocarbons and functional polymer semiconductors”

09:30 **Prof. Lutz Gade**

“New Functional Dyes Based on a Tetraazaperylene Core”

10:15 *Coffee Break*

10:45 **Prof. Shu Wang**

“Biological assemblies of conducting polymers for biosensors and synthetic biology”

11:30 **Prof. Jana Zaumseil**

“Tuning electronic and optical properties of small-molecule semiconductors by zone-casting and optical cavities”

12:15 *Lunch Break*

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14:15 **Prof. Xiaozhang Zhu**

“Quinoid-Type Organic Optoelectronic Materials”

15:00 **Prof. Stephen Hashmi**

“Innovative Gold Catalysis”

15:45 *Coffee Break*

16:15 **Prof. Chen Chuan Feng**

“New Macrocyclic Arenes for Molecular Recognition and Assemblies”

17:00 **Prof. Uwe Bunz**

“Beyond (Aza)Pentacenes: Structures, Properties and Reactivities”

18:30 *Conference Buffet Dinner*

Wednesday, October 18th

08:30 **Prof. Hans-Jörg Himmel**

“Dimers and oligomers of N-heteropolycyclic aromatic molecules studied by matrix isolation spectroscopy”

09:15 **Prof. Petra Tegeder**

“Electronic Properties of Interfaces with N-Heteropolycyclic Molecules”

10:00 *Coffee Break*

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10:30 **Prof. Chongan Di**

“High Performance Organic Thermoelectric Materials based on Doped Organic Semiconductors”

11:15 **Prof. Michael Mastalerz**

“Contorted polycyclic aromatic compounds with and without nitrogen”

12:00 *Lunch and Break*

16:30 **Prof. Junji Zhang**

“Red/NIR light-responsive bistable photoswitches”

17:15 **Prof. Milan Kivala**

“From Triarylaminines to Functional Heteropolycyclic Scaffolds”

18:00 **Prof. Zhaohui Wang**

“Molecular Carbon Imides and Beyond”

19:00 *Conference Buffet Dinner*

Thursday, October 19th

09:00 **Prof. Eva Blasco**

“Functional Materials for 4D printing”

09:45 **Prof. Xike Gao**

“Azulene-Based π -Functional Materials”

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10:30 *Coffee Break*

11:00 **Prof. Andreas Dreuw**

“Computational Photochemistry of N-Heteropolycycles.”

11:45 Closing the Conference

12:00 *Lunch Break*

14:00 Individual 1-2-1 meetings of Chinese delegates with members of the SFB1249

19:00 *Speakers' Dinner*

Friday, October 20th

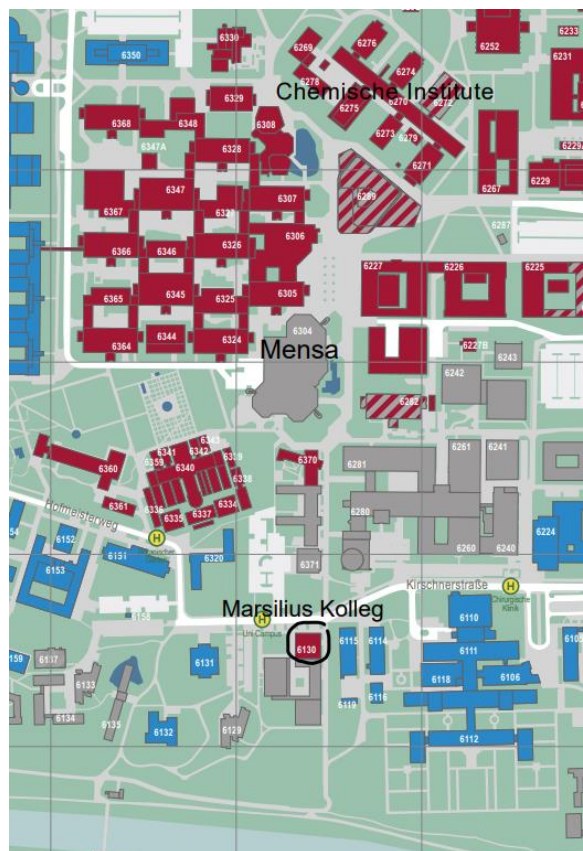
Check-out Hotel and Departure

Contact:

PROF. DR. MICHAEL MASTALERZ
Institute for Organic Chemistry
Heidelberg University
Im Neuenheimer Feld 270
69120 Heidelberg, Germany
Email: michael.mastalerz@oci.uni-heidelberg.de
Phone: +49-6221-54-6207

Location:

Marsilius-Kolleg, 1st floor
Im Neuenheimer Feld 130.1
69120 Heidelberg



UNIVERSITÄT
HEIDELBERG
ZUKUNFT
SEIT 1386

PROGRAM

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ICCAS – SFB1249

October 16th - 20th, 2023
Heidelberg, Germany