



LUDWIG-  
MAXIMILIANS-  
UNIVERSITÄT  
MÜNCHEN

SFB749-SYMPIOSIUM 13.-14.04.2015



**Monday, 13. April 2015** Butenandt lecture hall (FU1.011)



**09:15-09:30** Prof. Dr. Thomas Carell  
*Greetings*

Session leader: Prof. Dr. Paul Knochel

**09:30-10:15** Prof. Dr. Martin Oestreich  
TU Berlin, Germany  
*From Plus to Minus: Catalysis with Silicon*

**10:15-11:00** Prof. Dr. Tanja Weil  
University Ulm, Germany  
*Synthesis and Applications of Biomaterials inspired by Nature*

**11:00-11:45** Prof. Dr. Rafal Klajn  
Weizmann Institute of Science, Rehovot, Israel  
*From Chemical Reactivity inside confined Environments to Dynamically Self-Assembling Materials*

Session leader: Prof. Dr. Dirk Trauner

**13:15-14:00** Prof. Dr. Paolo Melchiorre  
Institute of Chemical Research of Catalonia, Tarragona, Spain  
*Enantioselective Photo-Organocatalysis: Making Chiral Molecules with Light*

**14:00-14:45** Prof. Dr. Derk Joester  
Northwestern University, Evanston, Illinois, USA  
*What goes up most come down: From biological Crystal Growth to intergranular Corrosion in Tooth Enamel*

**14:45-15:30** Prof. Dr. Oliver Trapp  
Ruprecht-Karls-University Heidelberg, Germany  
*From Dynamic Catalytic Systems to Coulomb Explosion Imaging*

**Tuesday, 14. April 2015** Butenandt lecture hall (FU1.011)

Session leader: N.N.

**12:00-12:45** Prof. Dr. Jana Roithová  
Charles University, Prague, Czech Republic  
*Ion Spectroscopy in Reaction Mechanism Research*

**SFB-749**  
**OC-SYMPIOSIUM**

**Physikalische**  
**Organische Chemie**

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