



Lieseberg-Kolloquium

Wintersemester 2017/18

Montag,
23.10.2017
kl. HS, 14 c.t.

Prof. Dr. Hermann Wegner
Catalysis and Molecular Switches with Boron and Nitrogen
Institut Organische Chemie, Justus-Liebig Universität

Montag,
06.11.2017
kl. HS, 14 c.t.

Dr. Alexey Tarasov
Biosensors Based on Field-Effect Transistors for Diagnostics Applications
BioMed X GmbH Heidelberg & PCI, Universität Heidelberg

Montag,
13.11.2017
kl. HS, 14 c.t.

Dr. Zbigniew Pianowski
Light-Controlled Biorelevant Smart Materials - Hydrogels for Drug Release and beyond
Institut für Organische Chemie, Karlsruhe Institute of Technology

Montag,
11.12.2017
kl. HS, 14 c.t.

Prof. Dr. Udo Radius
N-Heterocyclic Carbenes and Cyclic (Alkyl)(Amino)Carbenes as Ligands and Reagents: Activation of both Main-Group Element-Element-Bonds and Carbenes Themselves
Institut f. Anorg. Chemie, Julius-Maximilians-Universität Würzburg

Montag,
29.01.2018
kl. HS, 14 c.t.

Prof. Dr. Andreas Orthaber
Expanding Organopnictogens - Acetylenic, Fulvenoid and other (cross-)conjugated Motifs
Department of Chemistry, Uppsala University, Sweden

Montag,
05.02.2018
kl. HS, 14 c.t.

Prof. Dr. Inke Siewert
Electrochemically Driven Redox Catalysis – Applications in the CO₂ Reduction Reaction and Organic Synthesis
Institut f. Anorg. Chemie, Georg-August-Universität Göttingen