



Seminar on Chemical Bond Activation

2019 Summer Semester

Date	Lecture
08.04.2019	Lars Mohrhusen , Al-Shamery Research Group <i>Defect dependent adsorption of tungsten oxide clusters on rutile TiO₂ surfaces for model (photo-)catalysis</i>
29.04.2019	Jessica Kräuter , Al-Shamery Research Group <i>Reaction Studies on Titania Rutile(110): Thermal vs. Photo Catalysis</i>
02.05.2019 ^{a)}	Prof. Dr. H.-J. Freund , Fritz Haber Institute of the Max Planck Society, Berlin <i>Model Systems for Heterogeneous Catalysts at the Atomic Level</i>
06.05.2019	Luomo Li , Hilt Research Group
13.05.2019	Marco Weers , Wark Research Group <i>Graphitic carbon nitride for photocatalytic synthesis of organic molecules</i>
20.05.2019	Prof. Dr. Rolf Jürgen Behm , Universität Ulm <i>Au-catalyzed Green Methanol Synthesis: From Kinetics to Operando Spectroscopy</i>
27.05.2019	<i>entfällt</i>
03.06.2019	Michael Rosien , Doye Research Group <i>Versuche zur titankatalysierten C-H-Aktivierung für Hydroaminoalkylierungsreaktionen</i>
17.06.2019	Jun.-Prof. Dr. Ivana Fleischer , Universität Tübingen <i>There is something about C-S bonds</i>
24.06.2019	Prof. Dr. Janine Mauzeroll , McGill University, Canada <i>Developing a Tailorable Spectroelectrochemical System for the Assessment of Novel Ruthenium Nanospheres</i>
01.07.2019	Prof. Dr. Peter Huy , Universität Saarland <i>Lewis Base Catalysis in Nucleophilic Substitutions - From Sustainable Chemistry towards the Synthesis of Bioactive Compounds</i>

Unless noted otherwise, lectures will be held in room **W3 1-156** at **5:15 pm**.

^{a)} Additional lecture or other than the usual day!

^{b)} In cooperation with GDCh Oldenburg