

Termine des Anorganisch-Chemischen Kolloquiums im Sommersemester 2018

Georg-August-Universität Göttingen - Institut für Anorganische Chemie

<i>Datum</i>	<i>Gast</i>	<i>Institut</i>	<i>Vortragstitel</i>	<i>Gastgeber</i>
Freitag, 13.04.	Prof. Dr. Nicolai Lehnert	Department of Chemistry, University of Michigan	The Activation of Nitric Oxide by Non-Heme Iron Centers: The Mechanism of Flavodiiron Nitric Oxide Reductase	SFB 1073 (Meyer)
24.04.	Prof. Dr. Hans-Jörg Krüger	Department of Chemistry, University of Kaiserslautern	Valence Tautomerism and Spin-Crossover in Cobalt Dioxolene Complexes: Strategies to Adjust the Electronic Ground States of Metal Ions and Organic Ligands	Meyer
08.05.	Prof. Dr. Joshua Figueroa	Department of Chemistry and Biochemistry, University of California, San Diego	Unsaturated Metal Isocyanides: Molecules to Materials	Meyer
Donnerstag, 17.05.	Prof. Dr. Christian Limberg	Institut für Chemie, Humboldt-Universität zu Berlin	Molecular structural motifs and O ₂ activation inspired by enzymes and solid catalysts	GDCh
Donnerstag, 31.05.			Göttinger Chemie-Forum	GDCh
05.06.	Prof. Dr. William Jones	Department of Chemistry, University of Rochester	Why Do Weaker Metal-Carbon Bonds Lead to More Stable Complexes. What is Going On?	Schneider
26.06.	Prof. Dr. Sayam Sen Gupta	Indian Institute of Science Education and Research Kalkota	Understanding selectivity in the oxidation of C-H bonds by a bio-inspired iron complex	CaSuS (Meyer)

Die Dienstagsvorträge finden um 17:15 in HS MN 28 statt.