

Termine des Anorganisch-Chemischen Kolloquiums im Sommersemester 2014

Georg-August-Universität Göttingen - Institut für Anorganische Chemie

Version 4 -
30. Mai 2014

<i>Datum</i>	<i>Gast</i>	<i>Institut</i>	<i>Vortragstitel</i>	<i>Gastgeber</i>
Di., 11.03.14	Prof. Dr. Kazuya Kikuchi	Department of Material and Life Science, Osaka University	Design, synthesis and biological application of in vivo imaging probes with tunable chemical switches	IRTG (Clever)
Di., 08.04.14	Dr. Eugen Stulz	School of Chemistry, Southampton	Substituted Nucleotides: versatile building blocks in DNA nano-biotechnology	IRTG (Clever)
Di., 22.04.14	Prof. Dr. Simon Aldridge	Department of Chemistry, University of Oxford	Radicals, Nano-particles and E-H Bond Activation: Tuning Main Group Elements to Behave as Transition Metals	Siewert
Di., 29.04.14	Prof. Dr. Linda H. Doerrer	Department of Chemistry, Boston University	Transition Metal Complexes with Fluorinated Alkoxides for C-H and O-H bond Oxidation Reactions	CaSuS (Meyer)
Di., 13.05.14	Prof. Dr. Jeremy Harvey	School of Chemistry, University of Bristol	Structure and Reactivity in Organometallic and Bioinorganic Chemistry: Insights from Electronic Structure Theory and Simulation	IRTG (Mata)
Di, 27.05.14	Prof. Dr. Nicola Pinna	Institut für Chemie, Humboldt-Universität zu Berlin	Non-aqueous sol-gel routes to hybrid materials	Schneider
Di., 03.06.14	Prof. Dr. Sreebrata Goswami	Department of Inorganic Chemistry, IACS Kolkata	Synergistic Metal-ligand Cooperation in Transition Metal Complexes of Redox Non-innocent Azoaromatic Ligands	Meyer
Di., 10.06.14	Prof. Dr. Suzanne Blum	Department of Chemistry, University of California Irvine	tba	CaSuS (Scheider)
Di., 24.06.14	Prof. Dr. Christian Limberg, Ph.D.	Institut für Chemie, Humboldt-Universität zu Berlin	The activation of small molecules by molecular metal complexes - Understanding and mimicking basic steps of nature's energy cycles	IRTG (Studierende)
Do., 26.06.14	Prof. Dr. Roger Alberto	Universität Zürich	Tc- und Re-Komplexe für das Molecular Imaging	GDCh
Di, 08.07.14	Prof. Dr. Krzysztof Woźniak	Warsaw University	tba	Stalke
Di., 15.07.14	Prof. Dr. Kenton Whitmire	Department of Chemistry, Rice University, Houston	Using Molecular Single Source Precursors for the Preparation of Advanced Materials: Strategies, Limitations and Successes	Stalke
Di., 22.07.14	Prof. Dr. Rudolf K. Thauer	MPI für terrestrische Mikrobiologie, Marburg	Methyl-coenzyme M reductase and the microbial methane cycle	IRTG (Studierende)
Fr., 25.07.14, 14:00 Uhr	Prof. Dr. Philipp Kurz	Institut für Anorg. und Anal. Chem., Albert-Ludwigs-Universität Freiburg	„Künstliche Blätter“ für die Produktion des solaren Brennstoffs H ₂ : Neue Herausforderungen für die Katalyse	SFB 1073

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