

Termine des Anorganisch-Chemischen Kolloquiums im Wintersemester 2013/14

Georg-August Universität Göttingen - Institut für Anorganische Chemie

Datum	Gast	Institut	Vortragstitel	Gastgeber
Fr 20.09.2013	Dr. Christian J. Doonan	Centre for Advanced Nanomaterials, School of Chemistry and Physics, The University of Adelaide, Australia	Novel Soft Porous Materials: From Extended to Molecular Solids	Clever
Di 24.09.2013	Prof. Dr. Marc Koper	Institute of Chemistry Leiden University, Netherlands	Electrocatalysis of small molecule activation at well-defined electrodes	CaSuS
Di 01.10.2013	Prof. Dr. Sally Brooker	Department of Chemistry, University of Otago, New Zealand	Hysteretic spin crossover complexes and macrocyclic single-molecule magnets	Meyer
Di 15.10.2013	Prof. Dr. Balaji R. Jagirdar	Department of Inorganic & Physical Chemistry, Indian Institute of Science, Bangalore, India	Activation of unreactive chemical bonds in small molecules	Stalke
Mo 21.10.2013	Prof. Dr. Robert Morris	Department of Chemistry, University of Toronto, Canada	Iron asymmetric hydrogenation catalysts	Schneider
Di 22.10.2013	Prof. Dr. Antoni Llobet	ICIQ Taragona, Spain	Hermanos Elhuyar-Hans Goldschmidt Namensvorlesung: Water Oxidation and Oxygen Reduction Catalyzed by Transition Metals: A Two-Way Road?	GDCh
Di 12.11.2013	Prof. Dr. Chris Orvig	University of British Columbia, Vancouver, Canada	Inorganic Radiopharmaceutical Chemistry	IRTG
Di 03.12.2013	Prof. Dr. Jesper Bendix	Chemistry Institute, University of Copenhagen, Denmark	Nitride and carbide as terminal and bridging ligands.	Schneider
Di 10.12.2013	Prof. Dr. Karl Klinkhammer	Institut für Anorganische Chemie, Universität Mainz	Silyl-derivate der Münzmetalle aus flüssigem Ammoniak	Stalke
Di 14.01.2014	Prof. Dr. Richard Layfield	School of Chemistry, University of Manchester, UK	N-heterocyclic carbene ligands in low-coordinate iron chemistry	Schneider
Di 21.01.2014	Prof. Dr. Thomas Braun	Institut für Chemie, Humboldt Universität Berlin	Activation of Fluorinated Molecules at Transition Metal Complexes: From Model Reactions to Catalysis	CaSuS
Di 04.02.2014	Prof. Dr. Angelika Brückner	Leibniz-Institut für Katalyse e.V. an der Universität Rostock (LIKAT)	N.N.	CaSuS

Die Dienstagsvorträge finden um 17 Uhr c.t. in Hörsaal II (MN 28) statt.