

Termine des Anorganisch-Chemischen Kolloquiums im Wintersemester 2014/2015

Georg-August-Universität Göttingen - Institut für Anorganische Chemie

<i>Datum</i>	<i>Gast</i>	<i>Institut</i>	<i>Vortragstitel</i>	<i>Gastgeber</i>
21.10.2014	Prof. Dr. Martin L. Kirk	University of New Mexico	Understanding Electronic Structure Contributions to Electron and Atom Transfer Reactivity in Molybdoenzymes	IRTG (Meyer)
28.10.2014	Prof. Dr. Hairong Guan	Department of Chemistry, University of Cincinnati, USA	Catalytic Reduction of CO ₂ and Esters with Nickel and Iron Pincer Complexes	Schneider
04.11.2014	Dr. Henrik Braband	University of Zurich, Department of Chemistry	New Fields of Technetium Chemistry: Innovations Start with Fundamental Research	IRTG (Siewert)
11.11.2014	Prof. Ulrich Kortz, Ph.D.	Jacobs Universität Bremen	The Noble Chemistry of Discrete Metal Oxides	Schneider
18.11.2014	Prof. Dr. Wolfgang Scherer	Chemical Physics and Materials Science, University of Augsburg	Kontrollparameter der C-H und Si-H Bindungsaktivierung in Metallkomplexen	Stalke
Do., 27.11.2014	Prof. Dr. Reiner Anwander	Institut für Anorganische Chemie, Universität Tübingen	Seltenerdmetall-Alkyle: Synthese, Reaktivität und Anwendungen	GDCh
02.12.2014	Prof. Dr. Angela Casini	University of Groningen, Faculty of Mathematics and Natural Sciences	Gold compounds as promising chemical probes and targeted therapeutic agents: new examples	IRTG (Meyer)
16.12.2014	Prof. Dr. Serena DeBeer	MPI für Chemische Energiekonversion, Mühlheim	X-ray Spectroscopic Investigations of Nitrogen Reducing Enzymes and Model Complexes	IRTG
13.01.2014	Dr. Elsje Alessandra Quadrelli	Laboratoire de Chimie, CNRS Lyon	From unusual N ₂ splitting to single layer growth on wafers by surface organometallic chemistry	SFB 1073
20.01.2014	Prof. Dr. Carsten Strohmann	Anorganische Chemie, Technische Universität Dortmund	tba	Stalke
Fr., 23.01.2014, 14:00 Uhr	Prof. Dr. Marc Robert	Université Paris Diderot, Sorbonne Paris Cité	Pending Acid-Base Groups in Molecular Catalysts: H-Bond Promoters or Proton Relays? Ultra-efficient Conversion of CO ₂ to CO by Iron(0)Porphyrins Bearing Prepositioned Phenol Functionalities	SFB 1073

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