

Termine des Anorganisch-Chemischen Kolloquiums im Sommersemester 2016

Georg-August-Universität Göttingen - Institut für Anorganische Chemie

<i>Datum</i>	<i>Gast</i>	<i>Institut</i>	<i>Vortragstitel</i>	<i>Gastgeber</i>
Fr., 08.04., 14:15	Prof. Dr. M. Kirk	Department of Chemistry & Chemical Biology, New Mexico	Pyranopterin Molybdenum Enzymes: Nature's Earth Abundant Two-Electron Catalysts	CaSuS (Meyer)
Mi., 11.5., 17:15	Prof. Dr. T. Don Tilley	University of California, Berkeley	Multinuclear Metal Complexes for Challenging Transformations and Applications to Solar Fuel Production	CaSuS (Meyer)
17.05.	Prof. Dr. O. Wenger	University of Basel, Department of Chemistry	Light-driven charge accumulation and other fundamental processes relevant for solar energy conversion	Siewert
07.06.	Prof. Dr. K. Heinze	Institute of Inorganic Chemistry and Analytical Chemistry, Johannes Gutenberg University	Light in / light out – The bright photochemistry of transition metal complexes	Siewert
14.06.	Dr. T. Kanti Paine	Department of Inorganic Chemistry, Indian Association for the Cultivation of Science	Bioinspired Oxidations by a Dioxygen-Derived Nucleophilic Iron-Oxygen Oxidant	CaSuS (Meyer)
28.06.	Prof. Dr. W. Seidel	Universität Rostock, Institut für Chemie	Donor-substituierte Alkine als hochkonjugative Linker in Metallkomplexen	Schneider
21.06.			Göttinger-Chemie-Forum	JCF
Do, 30.06., 17:15	Prof. Dr. T-G. Ong	Academia Sinica, Taiwan	tba	CaSuS (Ackermann)

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