

Mo, 16.04. 17:15	Tristan Lambert (Columbia University, New York, USA) <i>"Catalyst Design with Pentacarboxycyclopentadienes (PCCPs)"</i>	GDCh
Do, 19.04. 17:15	Florian Jaroschik (Ecole National Supérieure de Chimie Montpellier) <i>"Metallic lanthanides at the interface between organic and organometallic chemistry: from the synthesis of highly luminescent divalent europocenes to C-F activation"</i>	AC Lentz
Mo, 23.04. 16:15	Francesco Stellacci (École Polytechnique Fédérale de Lausanne) <i>"Nanoparticles Interactions with Viruses: From Stabilization to Virucidal Drugs"</i>	OC Calderón
Mo, 30.04. 17:15 HS Takustr. 3, FUB	Xinliang Feng (Technische Universität Dresden) <i>"Towards Synthetic Two-Dimensional Soft Materials: A Fascinating Materials World"</i>	GDCh
Mo, 14.05. 17:15	James Mayer (Yale University, New Haven, Connecticut, USA) <i>"Adventures in Proton-Coupled Electron Transfer: Hydrogen Atom Transfers, Separated Protons and Electrons, and Oxide Nanoparticles"</i>	GDCh
Di, 15.05. 16:15	Oliver Thorn-Seshold (Ludwig-Maximilians-Universität München) <i>tba</i>	SFB 765 Haag
Di, 22.05. 17:15	Joshua Figueroa (University of California, San Diego) <i>"Unsaturated Metal Isocyanides: Molecules to Materials"</i>	AC Müller
Fr, 25.05. 14:15 AC-Seminarraum	Marius Gernhard (Mumura, Berlin) <i>„Arbeiten im Start-up“</i>	DCIB Roth
Di, 29.05. 16:15	Jacob Svenda (Masaryk University) <i>"Synthetic Strategies Directed Toward Isoform-Selective Analogs of Forskolin"</i>	OC Christmann
Di, 29.05. 17:15	Thomas Klapötke (Ludwig-Maximilians-Universität München) <i>tba</i>	AC Hasenstab-Riedel
Fr, 01.06. 14:15	XuMu Zhang (South University of Science and Technology of China) <i>"Practical Asymmetric Hydrogenation"</i>	AC Müller
Mo, 04.06. 17:15 HS Takustr. 3, FUB	Christoph Brabec (Friedrich-Alexander Universität Erlangen-Nürnberg) <i>"Combinatorial High Throughput Development of Materials and Composites for Printed Photovoltaics"</i>	GDCh
Di, 05.06. 16:15	Peter Metz (Technische Universität Dresden) <i>"Totalsynthese von Hydroazulen-Terpenen durch Domino-Metathese"</i>	OC Christmann
Fr, 15.06. 14:15	Robin Perutz (University of York) <i>"Hydrogen bonding and halogen bonding to transition metal complexes"</i>	AC Müller
Di, 19.06. 17:15	Alexander C. Filippou (Universität Bonn) <i>"Low Valent Silicon Chemistry with NHCs"</i>	AC Lentz
Do, 21.06. 14:15 AC-Seminarraum	Henrik Winkler <i>"Arbeiten im mittelständischen Unternehmen – ,Erfahrungen erwünscht, Persönlichkeit erforderlich"</i>	DCIB Roth

Di, 26.06. 17:15	Christian Reber (Université de Montréal, Canada) <i>„Luminescence properties of square-planar d^8 complexes: electronic structure and intermolecular interactions at variable pressure“</i>	AC Sarkar
Fr, 29.06. 12:30 (!) AC- Seminarraum	Rudolf Holze (Technische Universität Chemnitz) <i>„Schreibwerkstatt (Master, PhD)“</i>	DCIB Roth
Mo, 02.07. 14:15	Matthew Sigman (The University of Utah, Salt Lake City, USA) <i>“Enantioselective Formation of Remote Tertiary and Quaternary Chiral Centers”</i>	GDCh
Mo , 02.07. 17:15	Robert Mulvey (University of Strathclyde Glasgow) <i>“Alkali Metal Mediation in Synergistic Synthesis and Homogeneous Catalysis”</i>	AC Müller
Di, 10.07. 16:15	M. Hassan Beyzavi (University of Arkansas, USA) <i>“Transition Metal-Mediated Reactions for Macrocyclic Functional Materials and Positron Emission Tomography”</i>	OC Schalley
Di, 10.07. 17:15	Anukul Jana (Tata Institute of Fundamental Research, Hyderabad, Indien) <i>“Influence of N-Heterocyclic Carbene (NHC) on Reactivity Enhancement of a Diphosphene”</i>	AC Sarkar
Di, 17.07. 16:15	Pierre Stallforth (Hans-Knöll-Institut, Jena) <i>“Synergy, Biosynthesis, and Ecological Relevance of Microbial Natural Products”</i>	SFB 765 Haag

Bei Fragen zum Vortragsprogramm bitte wenden an

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