

Di, 09.04. 16:15	Alberto Bianco (CNRS Strasbourg, France) <i>Multifunctional flat materials</i>	SFB 765 Haag
Di, 09.04. 17:15	Peter Comba (Ruprecht-Karls-Universität Heidelberg) <i>Bispidine coordination chemistry – ligands for medicinal chemistry, bioinorganic modeling and oxidation catalysis</i>	AC Kulak
Mo, 15.04. 17:15	Hosea M. Nelson (UCLA) <i>Twists and turns on the path of reactivity driven methods development</i>	GDCh TUB
Di, 16.04. 16:15	Kari Rissanen (University of Jyväskylä, FI) <i>Haloniumsupramolecular Chemistry, New Molecular Capsules</i>	OC Schalley
Di, 30.04. 16:15	Timothy Noel (U Ghent) <i>Innovation in synthetic methodology through use of flow</i>	OC Christmann
Di, 30.04. 17:15	Jens Beckmann (Universität Bremen) <i>Kationische Carbenanaloga der Stickstoffgruppe</i>	AC Abram
Di, 07.05. 17:15	Derek P. Gates (The University of British Columbia, Vancouver, Kanada) <i>Can Phosphorus Make a Polymer “Smart”?</i>	AC Müller
Mi, 08.05. 16:15	Kazunori Sugiyasu (National Institute for Materials Science, Tsukuba/Japan) <i>Supramolecular chemistry designed based on polymer chemistry concept and vice versa</i>	OC Schalley Raum 12.12
Fr, 10.05. 11:00	Jay N. Kizhakkedathu (University of British Columbia, Vancouver, Kanada) <i>Long Acting Macromolecular Therapeutics for Blood Disorders</i>	OC Haag
Di, 14.05. 16:15	Bastian Nay (Ecole Polytechnique Palaiseau) <i>Natural product total synthesis: methods and opportunities at the biological interface</i>	OC Christmann
Di, 14.05. 17:15	Anton Vidal (ICIQ Tarragona, Spanien) <i>Halogen bonding and ion-dipole interactions as tools for constructing transition metal-based catalysts</i>	AC Müller
Di, 21.05. 16:15	Huw Davies (U Emory) - Ort: Hörsaal Takustr. 6 (!) <i>Catalyst-Controlled C-H Functionalization</i>	OC Christmann
23./24.05. 27.-29.05.	Peter Müller (MIT) <i>Summer School Einkristallröntgenstrukturanalyse</i> ORT: Arnimallee 22, HS A, ANMELDUNG und INFOS: www.bcp.fu-berlin.de/chemie/chemie/forschung/InorgChem/agmueller/News/Summer-School-Roentgenstrukturanalyse.html	AC Müller
Mo, 27.05. 17:15	Laura Gagliardi (University of Minnesota) <i>Theoretical modeling of transition metal and actinide chemistry</i>	GDCh HUB
Di, 28.05. 17:15	Thorsten Stumpf (Helmholtz-Zentrum Dresden-Rossendorf) <i>Grundlagenforschung als wichtiger Beitrag zur Langzeitsicherheit nuklearer Endlager</i>	AC Hasenstab-Riedel
Fr, 31.05. 14:15	Xiaopeng Li (University of South Florida) <i>Cram-Lehn-Pedersen-Lecture, "Pushing the Limits of Coordination-Driven Self-Assembly: Construction of Giant 2D and 3D Supramolecular Architectures"</i>	OC Schalley Raum 12.12

Mo, 03.06. 17:15	Simon Grabowsky (Universität Bremen) <i>How Chemistry Benefits from Quantum Crystallography (Vortrag und Workshop)</i>	AC Lentz
Do, 06.06. 17:15	Elias Frei (Fritz-Haber-Institut der Max-Planck-Gesellschaft) <i>Ag and Oxygen - an intriguing couple for the ethylene epoxidation (Vorstellungsvortrag)</i>	AC Hasenstab-Riedel
Di, 11.06. 16:15	Dusica Meisinger (McGill University, Montreal) <i>tba</i>	OC Haag
Di, 11.06. 17:15	Inke Siewert (Georg-August-Universität Göttingen) <i>Metal complexes with proton responsive ligands as molecular electrocatalysts in energy conversion reactions</i>	AC Sarkar
Di, 18.06. 17:15	Angela Möller (Johannes Gutenberg-Universität Mainz) <i>Magnetische Modellverbindungen</i>	AC Thiele
Di, 25.06. 17:15	Lutz Greb (Ruprecht-Karls-Universität Heidelberg) <i>Enhanced reactivity of p-block element compounds by ligand control</i>	AC Hasenstab-Riedel
Mo, 08.07. 17:15	Peter Wasserscheid (Universität Erlangen-Nürnberg) <i>Liquid Organic Hydrogen Carriers: Toward a Hydrogen-free Hydrogen Economy</i>	GDCh FUB, AC-HS

Bei Fragen zum Vortragsprogramm bitte wenden an

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