

Time	Talk	Invited by
Do, 16-05-2024 17:00	<b>Prof. Dr. Laurel L. Schafer (The University of British Columbia, Vancouver, Canada)</b> <i>Hydroaminoalkylation Not Hydroamination. The Catalytic Addition of Amines to Alkenes</i>	TU
Mi, 22-05-2024 17:00	<b>Roland Netz &amp; Matthias Ballauff (FU Berlin)</b> <i>Interaction of proteins with polyelectrolytes: The driving forces revisited</i>	IRTG2662
Mi, 29-05-2024 17:00	<b>Marina Pigaleva (FU Berlin)</b> <i>EPR spectroscopy of biomacromolecular systems</i>	IRTG2662
Di, 04-06-2024 17:15	<b>Dr. Peter Coburger (TU München)</b> <i>The Chemical Berlin. A virtual city tour through the history of chemistry in Berlin</i>	AC
Mi, 05-06-2024 17:00	<b>Kevin Pagel (FU Berlin)</b> <i>Charged particles in the gas phase</i>	OC (IRTG2662)
Do, 06-06-2024 16:15	<b>Prof. Dr. Niklas Nilius (University of Oldenburg)</b> <i>From defect luminescence to cationic mixing: Oxide materials in the STM</i>	PCTC
Mo, 10-06-2024 TBA	<b>Dr. Oliver Thorn-Seshold (LMU Munich)</b> TBA	OC Wahl
Do, 13-06-2024 14:15	<b>Prof. Dr. Lena Daumann (Heinrich Heine Universität Düsseldorf)</b> <i>Biological role of lanthanides (and actinides) for bacteria: What we can learn from nature towards the recycling and separation of these elements.</i>	AC Riedel
Di, 18-06-2024 17:15	<b>Prof. Dr. Crispin Lichtenberg (Philipps-Universität Marburg)</b> <i>Ions, Radicals, and Dynamic Covalency: Tailor-Made Bismuth Compounds for Synthesis and Catalysis</i>	AC Riedel
Mo, 24-06-2024 17:00	<b>Dr. Janna Kuhlmann (Referat Verbraucherschutz und Chemikalienpolitik. BUND e.V.)</b> <i>Environmental and health assessment of chemicals - Safe and sustainable by design?</i>	GDCh TU
Tu, 25-06-2024 14:15	<b>Dr. Cheng-Chung Wang (TIGP, Academia Sinica)</b> <i>Statistical and AI Analysis on Stereoselective Glycosylation Reactions and their Mechanisms</i>	OC Pagel
Do, 27-06-2024 17:00	<b>Prof. Dr. Christopher J. Teskey (TU Braunschweig)</b> <i>Selective Cobalt Catalysis with Light</i>	TU
Mi, 03-07-2024 16:15	<b>Dr. Xin Chen (FU Berlin)</b> <i>Engineering the Chemistry of 2D Transition Metal Dichalcogenides</i>	PCTC
Di, 09-07-2024 17:15	<b>Prof. Dr. Axel Schulz (Universität Rostock)</b> <i>Rational design of phosphorus centered biradicals</i>	AC Malischewski
Fr, 19-07-2024 TBA	<b>Prof. Dr. Stefanie Sydlik (Carnegie Mellon University, USA)</b> TBA	OC Donskyi

Bei Fragen zum Vortragsprogramm wenden Sie sich bitte an Dr. Franz-Lucas Haut ([f.haut@fu-berlin.de](mailto:f.haut@fu-berlin.de)); Dr. Xin Chen ([xin.chen@fu-berlin.de](mailto:xin.chen@fu-berlin.de)).