

Datum	Gast/Thema	Betreuer
Montag 17.10.2022 17.15 Uhr H 46	Prof. Richard Layfield Friedrich Wilhelm Bessel-Preisträger Sussex University, UK "Dynamic Magnetic Properties of Lanthanide Organometallic Sandwich Complexes"	Prof. Dr. J. Rehbein
Donnerstag 20.10.2022 17.15 Uhr H 46	Prof. Peter Roesky Karlsruhe Institute of Technology (KIT) "Funky Lanthanide Compounds: Rings and Cages"	Prof. Dr. M. Scheer
Mittwoch 26.10.2022 17.15 Uhr H 46	gemeinsamen AC/OC/SFB-Kolloquium Dr. Andrea Pannwitz Universität Ulm, Institut für Anorganische Chemie I „Creating an Artificial Photosystem with Lipid Bilayers“	Prof. Dr. R. Wolf
Montag 14.11.2022 17.15 Uhr H 46	GDCh- Vortrag Prof. Shigehiro Yamaguchi Nagoya University, Japan "Main-Group-Rich p-Electron Materials: Design and Application"	Prof. Dr. M. Scheer
Donnerstag 24.11.2022 17.15 Uhr H 46	Dr. Anukul Jana TIFR, Hyderabad, India "Redox Mediated Synthesis of Main-Group Based Closed- and Open-Shell Compounds"	Prof. Dr. R. Wolf
Donnerstag 08.12.2022 17.15 Uhr H 46	Prof. Dr. Christophe Lescop INSA Rennes, Frankreich „COORDINATION-DRIVEN SUPRAMOLECULAR SYNTHETIC APPROACHES TOWARD NEW POLYMETALLIC Cu(I) LUMINESCENT ASSEMBLIES“	Prof. Dr. M. Scheer
<b>Studentenvorträge im Rahmen des Anorganischen Kolloquiums</b>		
Donnerstag 15.12.2022 17.15 Uhr H 46	Florian Sixt: Investigating Strain – Neutral Main Group Tetrahedranes  Mark Fronauer: 3d-Metal Homogenous Hydrogenation Catalysis – Challenges and New Developments	Maria Uttendorfer  Franziska Gilch
	Alexander Gröer-Gassiot: Transition-Metal-Mediated Functionalization of White Phosphorus	Sebastian Hauer
Donnerstag 19.01.2023 17.15 Uhr H 46	Prof. Dr. Viktoria Däschlein-Gessner Ruhr-Universität Bochum „Metalated Ylides: Versatile Reagents full of Surprises“	Dr. Jonathan Bauer
Donnerstag 09.02.2023 17.15 Uhr H 46	Prof. Yi-Chou Tsai National Tsing Hua University , Taiwan "Metal-Metal Quintuple Bonds: From Theory to Catalysis"	Prof. Dr. M. Scheer

