



Anorganisches Kolloquium

Sommersemester 2024

- 17.04.2024: Prof. Dr. David Powers / Texas A&M
(Mittwochstermin!) **Making, Seeing, and Using Subvalent Nitrogen Species**
- 16.05.2024 Prof. Dr. Richard Layfield / University of Sussex
The Pursuit of New Oxidation States in Molecular Lanthanide and Actinide Chemistry
- 23.05.2024 Prof. Dr. Xin Cui / Mississippi State University
From Structural Simplicity to Functionalities: Discovering Selective and Sustainable Catalysis
- 20.06.2024 Prof. Dr. Simone Mascotto / Universität Koblenz
From ions to nanoparticles: Design of smart catalysts in the solid state
- 04.07.2024 Lucas Niedner / AK Kickelbick
Anisotropic modification of (transition) metal oxide particles with organophosphates and organophosphonates in Pickering emulsions
- 11.07.2024 Anna-Lena Thömmes / AK Scheschkewitz
Polymers with Ge=Ge Double Bonds