

Anorganisches Kolloquium

Wintersemester 2025 / 2026

- 16.10.2025 Prof. Dr. Alessandro Bismuto / Universität Bonn
Exploring Heavy Pnictogens: From Low-valent Compounds to Luminescence
- 30.10.2025 Prof. Dr. Christian Limberg / Humboldt-Universität zu Berlin
Small molecule activation with bifunctional molecular systems
- 06.11.2025 Dr. Gündoğ Yücesan / Heinrich-Heine-Universität Düsseldorf
Evolution of stable MOFs and their applications
- 20.11.2025 Prof. Dr. Klaus Müller-Buschbaum / Justus-Liebig-Universität Gießen
Multifunctional Composites – MOFs meet Solid-State Chemistry
- 29.01.2026 Jan-Falk Kannengießer / AK Kickelbick
Novel Silanediols and -triols: Synthesis, Structural Diversity in the Solid State, and Thermally Induced Condensation Pathways
- 05.02.2026 Aylin Feuerstein / AK Schäfer
Carba[1]magnesianophanes: versatile precursors for ferrocene- and cobaltocenium-based (macro)molecules