

AC Kolloquium
Winter Semester 2025/26

(program as of 23.10.2025)

Monday, 20th October 2025, 17:15, HS C

“Which reaction properties do you prefer with your cobalt dioxolene complexes: Spin-crossover or valence tautomerism? How about both?”

Prof. Dr. Hans-Jörg Krüger, RPTU Kaiserslautern

Attention: Different day and room!

Tuesday, 11th November 2025, 17:15, HS B

“Coordination Chemistry of Actinide(VI, IV) Nitrates for Development of Simple & Versatile Advanced Nuclear Fuel Recycling Principle, Nuclear Fuel Materials Selective Precipitation (NUMAP)”

Prof. Dr. Koichiro Takao, Institute of Science Tokyo

Monday, 24th November 2025, 17:15, HS C

“Molecular Gymnastics: Pushing p-Block Elements by Ligand Constraints”

Prof. Dr. Lutz Greb, Ruprecht-Karls-Universität Heidelberg

Monday, 5th January 2025, 17:15, HS C

“tba”

Prof. Dr. Max Holthausen, Goethe-Universität Frankfurt

GDCh lecture (attention: different room!)

Monday, 19th January 2026, 17:15, HS B

“Multinary Clusters: Atomically Precise Nanoobjects with Uncommon Properties”

Prof. Dr. Stefanie Dehnen, Karlsruher Institut für Technologie