

Anorganisches Institutskolloquium

Sommersemester 2023/2024

Dienstag, **16. April 2024, 17:15**, HS MN28 (Gastgeber: Prof. Stalke)

„Ab initio materials design: prediction of structure, reactivity and spectroscopic properties of crystalline materials “

PD Dr. Mihails Arhangeliskis, University of Warsaw, Warsaw, Poland

Dienstag, **30. April 2024, 17:15**, HS MN28 (Gastgeber: BENCh)

„From heavy elements to peptides: Dynamics, kinetics, and thermochemistry“

Prof. Dr. Peter B. Armentrout, University of Utah, USA

Dienstag, **07. Mai 2024, 17:15**, HS MN28 (Gastgeber: Prof. Meyer)

„The Many Flavors of Proton-Coupled Electron Transfer“

Prof. Dr. James M. Mayer, Yale University, New Haven, USA

Dienstag, **14. Mai 2024, 17:15**, HS MN28 (Gastgeber: Prof. Schneider)

„Ligand Based C-H Bond Weakening for Synthesis and Electrocatalysis with Earth-Abundant Metals“

Prof. Dr. Demayan E. Prokopchuk, Rutgers University, New Jersey, USA

Donnerstag, **04. Juli 2024, 14:00**, SR IIIb (Gastgeber: CRC1633)

„Photochemistry with one or two photons, electrons and sometimes protons “

Jun-Prof. Dr. Christoph Kerzig, Johannes Gutenberg University Mainz

Das Programm wird laufend ergänzt und verteilt.

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