

Anorganisches Institutskolloquium

Wintersemester 2025/2026

Montag, 03. November 2025, 17:15, HS MN29 (Gastgeber: Prof. Meyer)

„Confluence of Molecular and Nanomaterial Metal Phosphate Chemistries for Energy Applications“

Prof. Dr. Ramaswamy Murugavel, Department of Chemistry, IIT-Bombay, Indien

Dienstag, 04. November 2025, 17:15, HS MN28 (Gastgeber: Prof. Schneider)

„Synthesis and applications of main-group organometallics: Studies on C-H borylation and [1.1.1]propellane-derived bicycloalkyls“

Dr. Nathan Schley, Vanderbilt College of Arts and Science; Nashville, USA

Dienstag, 13. Januar 2026, 17:15, HS MN28 (Gastgeberin: Jun.-Prof. Krawczuk)

“Electron Crystallography for Structure Analysis“

Dr. Tatiana Gorelik, Forschungszentrum Jülich

Dienstag, 20. Januar 2026, 17:15, HS MN28 (Gastgeber: Prof. Schneider)

„Electronically and Kinetically Stabilised Carbene Analogues of Group 15“

Prof. Dr. Jens Beckmann, Universität Bremen

Dienstag, 17. Februar 2026, 17:15, HS MN28 (Gastgeber: Prof. Meyer)

„Breaking Selectivity Barriers in Oxidative Phenol Coupling with Hydroxo Multicopper(II) Clusters“

Prof. Dr. Doron Pappo, Ben-Gurion University of the Negev, Israel

Das Programm wird laufend ergänzt und verteilt.

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