



Anorganisches Institutskolloquium Sommersemester 2019

Dienstag, **07. Mai 2019, 17 Uhr c.t. MN28** (Gastgeber: Prof. Schneider)

“Novel Directions in Molecular Silicon Chemistry”

Prof. Dr. Alexander C. Filippou, Universität Bonn

Dienstag, **14. Mai 2019, 17 Uhr c.t. MN28** (Gastgeber: Dr. Sindlinger)

“New Strategies to Stabilize Silicon and Germanium in Low Oxidation States”

Prof. Dr. Eric Rivard, University of Edmonton, Canada

Dienstag, **21. Mai 2019, 17 Uhr c.t. MN28** (Gastgeber: Prof. Roesky)

“Mimicking Transition Metals during Catalysis”

Prof. Dr. Swadhin Mandal, IISER Kolkata, India

Dienstag, **28. Mai 2019, 17 Uhr c.t. MN28** (Gastgeber: Prof. Stalke)

“Alkali Metal Mediation in Synergistic Synthesis and Homogeneous Catalysis”

Prof. Dr. Robert E. Mulvey, University of Strathclyde, United Kingdom

Dienstag, **04. Juni 2019, 17 Uhr c.t. MN28** (Gastgeberin: Prof. Siewert)

“Going green – electrochemistry as a toolbox for sustainable energy conversion processes”

Prof. Dr. Uwe Schröder, Universität Braunschweig

Donnerstag, **06. Juni 2019, 17 Uhr c.t. MN28** (Gastgeber: Prof. Schneider)

“To Insert or not Insert: Divergent Routes to Element-Carbon Bonds.”

Prof. Dr. Rory Waterman, University of Vermont, United States

Dienstag, **11. Juni 2019, 17 Uhr c.t. MN28** (Gastgeber: Prof. Stalke)

“Organic and Organic-Inorganic Hybrid Ferroelectric Materials Supported by Amino-phosphorus(V) Scaffolds”

Prof. Dr. R. Boomi Shankar, IISER Pune, India

Dienstag, **18. Juni 2019, 17 Uhr c.t. MN28** (Gastgeberin: Prof. Siewert)

“A walk through the periodic table – A tale from aesthetic molecules to small molecule activation”

Prof. Dr. Marc Walter, Universität Braunschweig

----- **GDCh Kolloquium 927. Sitzung** -----

Donnerstag, **20. Juni 2019, 17 Uhr c.t. MN30** (Hörsaal beachten)

“The Yin & Yang of Radioactivity – from Risks and Chances to Captivating Chemistry”

Prof. Dr. Karsten Meyer, Universität Erlangen-Nürnberg

Dienstag, **25. Juni 2019, 17 Uhr c.t. MN28** (Gastgeber: Prof. Meyer)

“Photochemistry and reactivity of mono- and bi-metallic Mabiq complexes”

Prof. Dr. Corinna Hess, Technische Universität München

Dienstag, **16. Juli 2019, 17 Uhr c.t. MN28** (Gastgeber: Prof. Roesky)

“Al, Mg and Zn Complexes as Catalysts in the Ring Opening Polymerization of Lactones and the Synthesis of poly/cyclic carbonates from CO₂ and Epoxides”

Prof. Dr. N. Dastagiri Reddy, Pondicherry University, India

Dienstag, **20. August 2019, 17 Uhr c.t. MN28** (Gastgeber: Prof. Meyer)

“Mechanistic Understanding of Non-Heme Iron Enzymes through the Lens of Spectroscopy”

Prof. Dr. Yisong (Alex) Guo, Carnegie Mellon University, United States

Gäste sind herzlich willkommen!