

Gemeinsames Colloquium der Institute für Organische und Anorganische Chemie im Sommersemester 2018
Dr. Philipp Klahn, Prof. Dr. Marc Walter



**Technische
Universität
Braunschweig**

Gast	Termin, Hörsaal	Vortragstitel
Prof. Dr. Philipp Heretsch (Freie Universität Berlin)	09.04.2018, 17 Uhr c. t. HR30.1	Activation and Manipulation of C–C Bonds in the Synthesis of Bioactive abeo-Steroids
Prof. Dr. Soo Han Sen (Nanyang Technological University)	12.04.2018, 17 Uhr c. t. HR30.1 (Donnerstag!)	Artificial photosynthesis by light absorption, charge separation, and photo(electro)catalysis
Prof. Dr. Thomas Böttcher (Universität Konstanz)	23.04.2018, 17 Uhr c. t. HR30.1	Small molecules modulating virulence and interspecies interactions of <i>Pseudomonas aeruginosa</i>
Prof. Dr. Joshua S. Figueroa (UC San Diego)	14.05.2018, 17 Uhr c. t. HR30.1	Unsaturated Metal Isocyanides: Molecules to Materials
Prof. Dr. Inke Siewert (Universität Göttingen)	28.05.2018, 17 Uhr c. t. HR30.1	Redox Catalysis in the CO ₂ Reduction Reaction and Organic Synthesis
Prof. Dr. Hendrik Luesch (University of Florida)	07.06.2018, 17 Uhr c. t. HR30.1 (Donnerstag!)	Marine Natural Products as Starting Points for Drug Discovery and Development
Prof. Dr. Michael Meier (Karlsruher Institut für Technologie)	18.06.2018, 17 Uhr c. t. HR30.1	Multicomponent reactions in polymer science: from versatile tuning of structure and properties to sequence defined macromolecules
Prof. Dr. Suvarn Kulkarni (IIT Bombay)	21.06.2018, 17 Uhr c. t. HR30.1 (Donnerstag!)	Expeditious synthesis of bacterial glycans
Prof. Dr. Axel Jacobi von Wangelin (Universität Hamburg)	25.06.2018, 17 Uhr c. t. HR30.1	Lights on! Photocatalysis with one, two and no photons!
Dr. Fabian Dielmann (Universität Münster)	02.07.2018, 17 Uhr c. t. HR30.1	From Superbasic Phosphines to Phosphorus-based Lewis Superacids – New Tools for Small Molecule Activation and Catalysis
Prof. Dr. Kana M. Sureshan (IISER Thiruvananthapuram)	05.07.2018, 17 Uhr c. t. HR30.1 (Donnerstag!)	Synthesis of Biopolymer Mimics via Topochemical Reactions
Prof. Dr. Sankar P. Rath (IIT Kanpur)	10.07.2018, 17 Uhr c. t. HR30.1 (Dienstag!)	Diheme Enzyme MauG: Nature's Sniper for Long-range Electron Transfer