

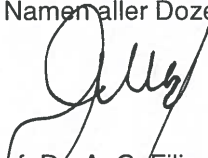
Anorganisch-Chemisches-Kolloquium Wintersemester 2022/2023

Gerhard-Domagk-Str. 1, 53121
Donnerstags, 17 Uhr c. t., Hörsaal 2

20.10.2022	Prof. Dr. Makoto Yamashita Universität Nagoya	"Synthesis and Property of Transition Metal Complexes Having a Lewis Acidic Group 13 Ligand"
03.11.2022	Dr. Joey Feld Universität Bonn	„Synthesis and reactivity of main-group complexes with heavy heteroatomic double bonds"
01.12.2022	Prof. Dr. Sjoerd Harder Friedrich-Alexander-Universität Erlangen-Nürnberg	"Alkaline-Earths for Small Molecule Activation"
15.12.2022	Dr. Francis Lam Universität Bonn	"Catalytic Dinitrogen Conversion to Secondary Silylamines by Metallacyclic f-block Complexes"
19.01.2023	M. Sc. Philipp Brehm Universität Bonn	"Beyond innocence: On the generation and shuffling of electron spin density in phosphorus compounds"
26.01.2023	M. Sc. Rebecca Isenberg Universität Bonn	"Radical Cation Salts and Charge Transfer Compounds with <i>N</i> -Methylpyridoneazine and its Derivatives"
02.02.2023	Prof. Dr. David Scheschkewitz Universität des Saarlandes	"Grafting and Incorporation of Transition metals to Unsaturated Silicon Clusters (Siliconoids)"

Gäste sind herzlich willkommen!

Im Namen aller Dozenten



-Prof. Dr. A. C. Filippou-
Geschäftsführender Direktor