



Lieseberg-Kolloquium

Sommersemester 2024

Dienstag,
16.04.2024
HS West, 17 c.t.

Prof. David Powers
Making, Seeing, and Using Subvalent Nitrogen Species
Texas A&M University (USA)

Dienstag,
30.04.2024
HS West, 17 c.t.

Prof. Torsten Beweries
Group 4 metallacyclobuta-2,3-dienes - Classical metallacycles or unusual transition metal biradicals?
Leibniz Institute for Catalysis, LIKAT Rostock (DE)

Dienstag,
14.05.2024
HS West, 17 c.t.

Dr. Terrance Hadlington
Leveraging cooperativity at the molecular main group – transition metal interface
TU München (DE)

Dienstag,
28.05.2024
HS West, 17 c.t.

Dr. Golo Storch
Combining photochemistry and biomimetic oxygenation: Sequential transformations with molecular flavin catalysts
TU München (DE)

Dienstag,
02.07.2024
HS West, 17 c.t..

Dr. Alex Gillett
Spin-triplet excited states in organic semiconductors
University of Cambridge (UK)

Dienstag,
16.07.2024
HS West, 17 c.t.

Dr. Pierre-Antoine Bouit
P-containing Polycyclic Aromatic Hydrocarbons
CNRS researcher, Institut des Sciences Chimiques de Rennes (FR)