
Graduiertenkolleg-Ionenpaare

Donnerstag [Prof. Dr. Ivana Ivanović-Burmazović](#)

18.04.2024 „High pressure und cryo Methodology for various applications“ Prof. Dr.
12.15 Uhr R. Wolf

H 44 Chair of Inorganic Chemistry - Bioinorganic Chemistry and
Coordination Chemistry

LMU München

Mittwoch AC/OC/SFB-Kolloquium

15.05.2024 [Prof. David C. Powers](#)

17.15 Uhr "Making, Seeing, and Using Subvalent Nitrogen Species" Prof. Dr.
R. Wolf

H 46 Department of Chemistry
Texas A&M University

Donnerstag [Prof. Justin Walensky](#)

06.06.2024 "Cooperative Chemistry in Small Molecule Activation with Actinide Complexes" Prof. Dr.
12.15 Uhr R. Wolf

H 46 University of Missouri

Donnerstag [Prof. Robert Mulvey](#)

20.06.2024 "Heavy and Light Alkali Metals: Potential Big Hitters in Homogeneous Catalysis" Prof. Dr.
12.15 Uhr M.

H 44 Pure and Applied Chemistry
Scheer

University of Strathclyde, Glasgow

Montag Dr. Carolin Limburg

24.06.2024 "Process development at BASF using Homogeneous Catalysis: Sodium Acrylate from Ethylene and CO₂" Prof. Dr.
17.15 Uhr R. Wolf

H 46 Research Manager Homogeneous Catalysis

BASF SE

gemeinsames AC/OC-Kolloquium

Mittwoch [Dr. Hemlata Agarwala](#)

03.07.2024 "Flexible ligands break bad -unravelling catalytical intermediates during electro- and photo-reduction of CO₂" Prof. Dr.
17.15 Uhr R. Wolf

H 46 TUM Campus Straubing

Dr. Luciana Vieira

"Electrochemical pathways for sustainable chemical production: From hydrogen peroxide production to carbon dioxide utilization and biomass conversion"

Fraunhofer Institute for Interfacial Engineering and Biotechnology, Straubing

Donnerstag

OC-Kolloquium

04.07.2024

[Prof. Bill Morandi](#)

Prof. Dr.

12.15 Uhr

R. Wolf

ETH Zürich

H 44

AC-Kolloquium und Sommerfest

updated schedule

15.00 - 15.45 Prof. Andrew Weller, University of York (UK)

Montag

"Solid-state Organometallic Chemistry (SMOM): Who needs a solvent?"

08.07.2024

15.45 - 16.30 Poster session (poster presentations by PhD students and postdocs)

15.00 Uhr

H 46

16.30 - 17.15 Prof. Jose Goicoechea, University of Indiana, Bloomington (USA)

"The Cyaphide Ion: A New Building Block in Synthetic Chemistry"

17.00 Institute of Inorganic Chemistry Summer Party

TAG DER CHEMIE

Festakt

Donnerstag

Überreichung des Prof. Armin Buschauer Promotionspreises.

18.07.2024

Ebenso werden die Promotions-, Zulassungs- und Studienabschlusspreise der Dr. Alfons-Paulus-Stiftung vergeben.

13 Uhr

H 44

Der Eintritt ist frei. Alle Interessierten sind herzlich willkommen.

Weitere Informationen [siehe Einladung](#).
