

Vorträge im Rahmen des Anorganischen Kolloquiums im Sommersemester 2018

Donnerstag **Inke Siewert**

12.04.2018 Georg-August-Universität Göttingen
17.15 Uhr Institut für Anorganische Chemie

Prof. Dr. R. Wolf

H 46 "Molecular Electrocatalysis for Small Molecule Transformations"

SynCat Lecture

Mittwoch **Jana Roithova**

18.04.2018 Karls-Universität Prag
Institut für Organische Chemie

SynCat

"Cryotrapping of reactive intermediates"

Donnerstag **Ian Manners**

26.04.2018 University of Bristol
! 16.15 Uhr Inorganic, Macromolecular, and Materials Chemistry
!

Prof. Dr. M. Scheer

! H 43 ! "Catalytic, Ring-Opening Polymerization, and Self-Assembly Routes to New Inorganic Materials"

Montag **GDCh-Vortrag**

07.05.2018 Prof. Helmut Schwarz
17.15 Uhr TU Berlin (D)

Prof. Dr. M. Scheer

H46 "The Methane Challenge: A Cold Approach to a Hot Problem"

Montag **GDCh-Vortrag**

14.05.2018 Prof. Robert E. Mulvey
17.15 Uhr University of Strathclyde, Glasgow, Scotland (UK)

Prof. Dr. M. Scheer

H46 "Alkali Metal Mediation in Synergistic Synthesis and Homogeneous Catalysis"

William Jones

Mittwoch University of Rochester
Department of Chemistry
16.05.2018

Prof. Dr. M. Scheer

"Why Do Weaker Metal-Carbon Bonds Lead to More Stable Complexes?
What's Going On?"

Donnerstag **Joshua Figueroa**

17.05.2018 University of California, San Diego
17.15 Uhr Department of Chemistry and Biochemistry

Prof. Dr. M. Scheer

H 46 "Unsaturated Metal Isocyanides: Molecules to Materials"

Donnerstag **René Boéré**
24.05.2018
17.15 Uhr The University of Lethbridge, Alberta Prof. Dr. M. Scheer
H 46 Department of Chemistry and Biochemistry

Montag **GDCh-Vortrag**
28.05.2018 Dr. Dr. h.c. Peter Göllitz Prof. Dr. R.
17.15 Uhr Editor Emeritus, Angewandte Chemie, Wiley-VCH, Weinheim, Germany Kretschmer
H46 "50 Years of Publishing in Chemistry: 1980 – 2030"

**Tag der Chemie +
Vilsmeier Vorlesung**
Dienstag **Guy Bertrand**
12.06.2018 University of California, San Diego Prof. Dr. M. Scheer
H44 Department of Chemistry and Biochemistry
"Novel stable carbenes and their applications in main group and transition
metal chemistry"

Vielberth-Stiftung
Donnerstag **Don Tilley**
14.06.2018 University of California, Berkeley Prof. Dr. M. Scheer
17.15 Uhr Department of Chemistry
H 46 "Metal Complexes of Unusual Silicon Ligands in New Chemical
Transformations"
