

TALKS IN SUMMERSEMESTER 2023

Hörsaal West, Im Neuenheimer Feld 252

- 1546th session** *Tuesday, 25th April 2023* **17:15**
- Prof. Theo Agapie**
- Synthetic Cluster Models of Inorganic and Organometallic Active Sites in Proteins*
California Institute of Technology, USA
<http://agapie.caltech.edu/>
- 1547th session** *Tuesday, 16th May 2023* **17:15**
- Prof. Olexandr Isayev**
- Accelerating design of organic materials with machine learning and AI*
Carnegie Mellon University, USA
<https://www.cmu.edu/chemistry/people/faculty/isayev.html>
- 1548th session** *Tuesday, 13th June 2023* **17:15**
- Prof. Claudia Höbartner**
- Ribozymes for site-specific RNA methylation and bioorthogonal labelling*
Julius-Maximilians-Universität Würzburg
<https://www.chemie.uni-wuerzburg.de/oc/hoebartner-group/group/prof-dr-claudia-hoebartner/>
- 1549th session** *Tuesday, 27th June 2023* **17:15**
- Prof. Holger Braunschweig**
- Margot-Becke-Vorlesung:** *Aktivierung von N₂ und anderen inerten Molekülen - können Borylene nützlicher sein als Übergangsmetalle?*
Julius-Maximilians-Universität Würzburg
<https://www.braunschweiggroup.de/>
- 1550th session** *Tuesday, 11th July 2023* **17:15**
- Prof. Felix Deschler**
- Antrittsvorlesung: Hybrid Semiconductor Materials for Sustainable Energy Applications*
Ruprecht-Karls-Universität Heidelberg
<https://www.uni-heidelberg.de/fakultaeten/chemgeo/pci/deschler/>