

Kolloquium der Organischen Chemie – SoSe 2021

- 19.04.2021 Prof. Dr. Henry Dube, Friedrich-Alexander-Universität Erlangen-Nürnberg
„Indigoid chromophores - a platform for light responsive nanosystems.“
17:15 Uhr, Zoom-Video-Meeting (Siehe unten)
- 03.05.2021 Prof. Dr. Ryan A. Shenvi, Scripps Institute, La Jolla
“Rapid Synthesis and Interrogation of CNS-Active Natural Products”
17:15 Uhr, Zoom-Video-Meeting (Siehe unten)
- 04.05.2021 Prof. Dr. Sarah E. Reisman, California Institute of Technology
(Dienstag!) *“Necessity is the Mother of Invention: Natural Products and the Chemistry They Inspire.”*
17:15 Uhr, Zoom-Video-Meeting (Siehe unten)
- 17.05.2021 Prof. Dr. Frank Schroeder, Cornell University
“Toward comprehensive annotation of metazoan metabolomes: lessons from C. elegans”
17:15 Uhr, Zoom-Video-Meeting (Siehe unten)
- 21.06.2021 Prof. Dr. Scott A. Snyder, University of Chicago
“Strategies and Tactics for the Rapid Synthesis of Molecular Complexity.”
17:15 Uhr, Zoom-Video-Meeting (Siehe unten)

Zoom-Video-Meeting: **Meeting-ID:** 897 4989 8814, **Kenncode:** OC

<https://us02web.zoom.us/j/89749898814?pwd=ZzkvaGlwcllxY3RyVmtUU1dCSTUwdz09>

Inorganic Seminar Series – SoSe 2021

- 26.04.2021 Prof. Dr. Christopher C. Cummins (MIT, USA)
“Phosphorus-Element Bond-Forming Reactions”
Start: tba
- 10.05.2021 Prof. Dr. Andrew Weller (University of York, UK)
“Solid–State Molecular Organometallic Chemistry: “Impossible” Alkane Complexes, Catalysis and More”
Start: tba
- 31.05.2021 Dr. Grégory Nocton (École Polytechnique, France)
“Organometallic chemistry of lanthanides: from single electron transfer reactivity to single ion magnets“
Start: tba
- 14.06.2021 Prof. Dr. Jose Goicoechea (University of Oxford, UK)
“From Chemical Curiosities to Versatile Reagents: Heavy Group 15 Pseudohalides”
Start: tba
- 05.07.2021 Prof. Dr. Nicolas Mézailles (Université Paul Sebatier, France)
“TBA”
Start: tba

Seminars will be held online via BigBlueButton:

<https://webconf.tu-bs.de/mar-x9y-tvk> ; Zugangscod: 207806