



SFB 1633 Seminar Series

WiSe 24/25

When: on Thursdays at 2:00 pm.

Where: Institute for Inorganic Chemistry, Tammannstraße 4, Room: Prov. Hörsaal B (4. OG).

Online participation possible (see details below)

Date	Description
24.10.24	Dr. George Cutsail, MPI for Chemical Energy Conversion, Mülheim an der Ruhr, "Advanced EPR and X-ray Spectroscopies to Understand Electronic Structure in Biocatalysis and Organometallic Centers"
28.11.24	Jun.-Prof. Deven Estes, Universität Stuttgart, "Proton-Electron Transfers and Metal-Support Interactions: Reactions of Metal Hydrides with Oxide Surfaces"
12.12.24	Prof. Dr. Martin Srncic, J. Heyrovsky Institute of Physical Chemistry, "Principles controlling reactivity and mechanism of H-atom abstraction: beyond the canonical view"
09.01.25	Prof. Dr. Julia Stähler, HU Berlin, "A honey trap? - Exciting and excited state properties of ZnO, its surfaces, and interfaces"
23.01.25	Dr. Guanqi Qiu, MPI for Chemical Energy Conversion, Mülheim an der Ruhr, "Selectivity in Proton-Coupled Electron Transfer: A Conceptual Framework for Modulating and Harnessing Intrinsic Reactivity in PCET Systems"
06.02.25	Prof. Dr. Sven Rau, Universität Ulm, "Learning from Nature - Repair and Damage Mitigation in Artificial Photosynthesis"

Join us online:

[Zoom Link](#) | QR Code for online participation

