



SFB 1633 Seminar Series

SoSe 2024

When: on Thursdays at 2 pm s.t., **unless otherwise stated**

Where: Institute for Inorganic Chemistry, Tammannstraße 4, Room specified below.

Online participation possible (see details below)

Date	Description
25.04.2024	Jun.-Prof. Dr. Katharina Kaiser, University of Göttingen, "Optoelectronics on the atomic scale – what we can learn from STM on single molecules"
02.05.2024	Prof. James M. Mayer, Yale University, "Proton-Coupled Electron Transfer is ubiquitous at solid/solution interfaces: revising the electron-focused view" Joint seminar with SFB 1073 <i>Location: Tammannstraße 4, Building E, Room MN 29, 1. OG</i>
22.+23.05.2024	Kick-Off Symposium SFB 1633 (registration is closed). <i>Online participation not possible.</i>
06.06.2024	Dr. Andreas Meyer, MPI for Multidisciplinary Sciences, "Electron Paramagnetic Resonance Methods to Study Proton-Coupled Electron Transfer in Molecular Systems" <i>Location: Tammannstraße 4, Prov. Hörsaal B, 4. OG</i>
20.06.2024 Changed to 14.06.2024	Prof. Way-Zen Lee, National Taiwan Normal University, "A Mechanistic Spectrum of O-H Bond Cleavage Observed for Reactions of Phenols with a Mn(III)-Superoxo Complex" <i>Friday, 14.6.24 Location: Tammannstraße 4, 1. OG Seminar Room MN 21 von Wartenberg</i>
04.07.2024	Prof. Dr. Christoph Kerzig, Johannes Gutenberg University Mainz, "Photochemistry with one or two photons, electrons and sometimes protons"
30.08.2024	Prof. Dr. Sharon Hammes-Schiffer, Princeton University, "Proton-Coupled Electron Transfer in Catalysis and Energy Conversion" <i>Friday, 30.8.24, Location: Tammannstraße 4, Building E, Room MN 29, 1. OG</i>

Join us online:

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

