Collaborative Research Center 1073
• Atomic scale control of energy conversion •

Seminar Series CRC 1073 and CRC 1633 – WiSe 2024/ 25

CRC 1073: Thursdays at 1:30 pm in C03.101 (Faculty of Physics)
CRC 1633: Thursdays at 2 pm in SR IIIb (Institute for Inorganic Chemistry, 4 OG)
unless otherwise stated

24.10.2024	**SFB 1633:** 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"
07.11.2024	**SFB 1073:** Prof. Stefan Mathias, I. Physical Institute, „Excitons in space and time”
21.11.2024	**SFB 1073:** Delegates’ Assembly, 1pm **SFB 1073:** Prof. Jan Schmidt, Leibnitz University Hannover, „A photovoltaic odyssey: the journey continues!”, 2pm
28.11.2024	**SFB 1633:** Jun.-Prof. Deven Estes, University of Stuttgart, "Proton-Electron Transfers and Metal-Support Interactions: Reactions of Metal Hydrides with Oxide Surfaces"
05.12.2024	**SFB 1073:** Dr. Martin Statz, I. Physical Institute, “Probing correlated phases in bilayer graphene with magneto- and thermoelectric transport measurements”
12.12.2024	**SFB 1633:** Prof. Dr. Martin Srnec, J. Heyrovsky Institute of Physical Chemistry, "Principles controlling reactivity and mechanism of H-atom abstraction: beyond the canonical view"
19.12.2024	**SFB 1073:** Dr. Felix Junge, Institute of Materials Physics, "Ultra-low energy ion implantation into 2D materials"
09.01.2025	**SFB 1633:** Prof. Dr. Julia Stähler, HU Berlin, “A honey trap? - Exciting and excited state properties of ZnO, its surfaces, and interfaces”
16.01.2025	**SFB 1073: TBA**
23.01.2025	**SFB 1633:** 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"
30.01.2025	**SFB 1073:** Dr. Vincent Le Corre, University of Southern Denmark, TBA
06.02.2025	**SFB 1633:** Prof. Dr. Sven Rau, Universität Ulm, "Learning from Nature - Repair and Damage Mitigation in Artificial Photosynthesis"
23.-27.02.2025	**SFB 1073:** **Retreat Riezlern**