



Seminar Series CRC 1073 and CRC 1633 – SoSe 2024

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

18.04.2024	SFB 1073: Topical Workshop, “Electronic Ordering Phenomena and Photovoltaic Energy Conversion in Correlated Oxides”, Prof. Jooß/ Prof. Heidrich-Meisner
25.04.2024	SFB 1633: 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	SFB 1633 & SFB 1073: Prof. James M. Mayer, Yale University, “Proton-Coupled Electron Transfer is ubiquitous at solid/solution interfaces: revising the electron-focused view” 2pm, MN 29 (Inorganic Chemistry Building E, Room E.1.111)
16.05.2024	SFB 1073: Prof. Dante Kennes, RWTH Aachen, “Moiré heterostructures: a condensed matter quantum simulator”
22.05.-23.05.2024	Kick-Off Symposium SFB 1633
30.05.2024	SFB 1073: Topical Workshop, “Electronic Ordering Phenomena and Photovoltaic Energy Conversion in Correlated Oxides”, Prof. Jooß/ Prof. Heidrich-Meisner Part 2
03.06.-05.06.2024	SFB 1073: IRTG Workshop at DESY (Hamburg)
06.06.2024	SFB 1633: Dr. Andreas Meyer, MPI for Multidisciplinary Sciences, “Electron Paramagnetic Resonance Methods to Study Proton-Coupled Electron Transfer in Molecular Systems”
13.06.2024	SFB 1073: RDM Training eResearch Alliance Part 1, SR4 (A.04.101)

<p>14.06.2024</p>	<p>SFB 1633: 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", MN 21 (1.116 AC-Institutsgebäude) Friday, 14.06.24</p>
<p>20.06.2024</p>	<p>SFB 1073: RDM Training eResearch Alliance Part 2, HSIII (4.112 AC-Institutsgebäude)</p>
<p>27.06.2024</p>	<p>SFB 1073: IRTG Workshop, " From Bonds to Bands", Prof. Blöchl, SR5a (C.02.101)</p>
<p>04.07.2024</p>	<p>SFB 1633: Prof. Dr. Christoph Kerzig, Johannes Gutenberg University Mainz, "Photochemistry with one or two photons, electrons and sometimes protons"</p>
<p>11.07.2024</p>	<p>SFB 1073: IRTG Workshop," Energy Conversion in Correlated Materials", Prof. Jooß, SR5a (C.02.101)</p>
<p>30.08.2024</p>	<p>SFB 1633: Prof. Dr. Sharon Hammes-Schiffer, Princeton University, "Proton-Coupled Electron Transfer in Catalysis and Energy Conversion", MN29 (E.1.111), Friday, 30.08.24</p>
<p>16.09.-27.09.24</p>	<p>SFB 1073: Hands-on Course on Density Functional Calculations, Prof. Peter Blöchl</p>