



WiSe 2023/24

(seminar: on Thursdays at 1:30 pm, **unless otherwise stated**)

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| 26.10.2023 | Dr. Martí Gimferrer, Institute of Physical Chemistry "Development and Application of New Methodologies to Assign Oxidation States" |
| 02.11.2023 | Delegates' Assembly |
| 16.11.2023 | Topical Workshop "Opportunities of tuning correlated energy conversion in 2d materials" Prof. Mathias/ Dr. Reutzel |
| 30.11.2023 | Topical Workshop "In situ atomic scale methods for energy research" Prof. Jooß/ Prof. Seibt |
| 14.12.2023 | Topical Workshop "Excitations and energy transfer in strongly correlated materials" Prof. Moshnyaga/ Prof. Krüger |
| 21.12.2023 | Topical Workshop "Electro- and Photodriven Multistep Charge Transfer Reactions" Prof. Meyer/ Prof. Jooß |
| 19.01.2024 | Prof. Oliver Wenger, University of Basel, "Advanced Course on Metal Ligand Charge Transfer", 12:00, SR 10 (B.03.117) |
| 25.01.2024 | RDM in CRC 1073: Current Status and Developments |
| 01.02.2024 | Prof. Axel Groß, University of Ulm, "Electric Double Layers at electrochemical interfaces: Fundamentals and simulations" |
| 15.02.2024 | IRTG Seminar on good scientific practice, 14:00 |
| 22.02.2024 | Dr. Jörg Radnik, Bundesanstalt für Materialforschung und -prüfung Berlin, "(Hard) X-ray photoelectron spectroscopy as tool in nano-analytics" |
| 23.02.2024 | Dr. Jörg Radnik, "Advanced Course on Quantitative XPS and UPS Data Analyses" |
| 07.03.2024 | Prof. Knut Müller-Caspary, LMU Munich, "Straight forward electric field mapping and complex inverse scattering by 4D electron microscopy", SR9 (C.04.101) |