



WiSe 2023/24

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

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
09.11.2023	-
16.11.2023	Topical Workshop "Opportunities of tuning correlated energy conversion in 2d materials" Prof. Mathias/ Dr. Reutzel
23.11.2023	-
30.11.2023	Topical Workshop "In situ atomic scale methods for energy research" Prof. Jooß/ Prof. Seibt
07.12.2023	-
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
28.12.2023	Vorlesungsfreie Zeit
04.01.2024	Vorlesungsfreie Zeit
11.01.2024	-
19.01.2024	Prof. Oliver Wenger, University of Basel, "Advanced Course on Metal Ligand Charge Transfer"
25.01.2024	Research Data Management
01.02.2024	-
08.02.2024	Prof. Dante Kennes, RWTH Aachen, TBA