

| Time | Monday, 18.03.2024 <i>Chairperson: Katja Heinze</i> | Tuesday, 19.03.2024 Chairperson: Peter Vöhringer & Oliver Wenger | Wednesday, 20.03.2024 Chairperson: Nikos Doltsinis |
|-------|--|---|--|
| 9:00 | | 09:00 - 09:50 Olof Johansson Ultrafast photophysics of single-molecule magnets | 09:00 - 09:50 Sylvestre Bonnet Red shifting the light excitation of ruthenium-based photoactivated chemotherapy compounds |
| 10:00 | | 09:50 - 10:20 Manuel Oelschlegel Bifurcation of Excited-state Population leads to anti-Kasha Luminescence in a Disulfide-decorated Organometallic Brezza Photosensitizer | 09:50 - 10:20 A. Stephen K. Hashmi Light and Gold |
| | | 10:20 - 10:50 Jakob Steube and Miguel A. Argüello Cordero New insights into the chemistry and photophysics of iron complexes | 10:20 - 10:50 Till Schmidt-Räntsch Photochemical C-C Bond cleavage via a Transient Metallonitrene |
| 11:00 | 11:00 – 13:00 Arrival and Registration | 10:50 - 11:20 Coffee Break | 10:50 - 11:20 Coffee Break |
| | | 11:20 - 11:50 Dilara Farkhudinova Excited state dynamics of an open-shell Fe(II) spin-crossover compound | 11:20 - 11:50 Jasper Guhl, Paul Ruel, Philipp Ralle, Andreas Steffen and Christel M. Marian Towards efficient IR luminescence in Pt(II)-complexes |
| | | 11:50 - 12:20 Alexandra König The first luminescent vanadium(II) complex with ns lifetime | 11:50 - 12:20 Cristian Strassert From tridentate to tetradentate lumino-phores with increased metal participation |
| 12:00 | | 12:20 - 14:30 Lunch Break | 12:20 – 12:30 Closing remarks |
| 13:00 | 13:00 - 14:30 Workshop on Scientific Writing | | |
| 14:00 | 14:30 - 14:40 Opening (K: Heinze and B: Sarkar) | 14:30 - 15:00 Coffee Break | |
| | 14:40 - 15:30 Kenneth Kam Wing Lo Luminescent transition metal complexes as biological probes, imaging reagents, and photosensitizers | 15:00 - 15:30 Markus Bauer Ultrafast Formation of Metallo-Nitrenes | |
| 15:00 | 15:30 - 16:00 Linda Zedler & Carsten Streb Photo-redox chemistry of covalently functionalized polyoxometalates | 15:30 - 16:00 Michael Karnahl Heteroleptic Copper(I) Complexes: Design Strategies, Excited State Properties and Photocatalytic Applications | |
| | 16:00 - 16:30 Coffee Break | 16:00 - 16:50 Paul Elliott The nature and roles of ³ MC states and other photophysical adventures | |
| 16:00 | 16:30 - 17:00 Benedikt Bagemihl Long lived charge separation and gatekeeping effect in light-driven electron transfer | 16:50 - 18:15 Poster Session II (even numbers) | |
| | 17:00 - 17:30 Niklas Klosterhalfen Excited-state proton transfer reactions in Ru- and Fe- complexes with pyrazine moieties | | |
| 17:00 | 17:30 - 17:45 Lukas Mai Mechanistic Understandings of the Disulfide Activation Process of the Photocatalyzed Biocompatible Disulfide-Ene Reaction | | |
| 18:00 | 17:45 - 19:15 Poster Session I (odd numbers) | | |
| 19:00 | | 19:30 - 22:00 Conference Dinner (Brauhaus Schönbuch) | |