

## Theoretical Chemistry Seminar

### Summer Term 2021

Thursday, 3:30 h pm	20.05.21	The Gradienator	Fabian Dinkelbach
Thursday, 2:00 h pm	27.05.21	Erzeugung adiabatischer Franck- Condon-Spektren unter Verwendung interner Koordinaten	Tobias Böhmer
Thursday, 3:30 h pm	27.05.21	K6: A New DFT/MRCI-Hamiltonian for Double Excitations	Dennis Dombrowski
Thursday, 3:30 h pm	10.06.21	Two for One - Exciton Fission in Tetra- and Pentacene Dimers	Timo Schulz
Wednesday, 2:30 h pm	16.06.21	Photophysics of Xanthone: The Role of Internal Conversion	Mario Bracker
Thursday, 3:30 h pm	17.06.21	Reaction Discovery for Chemical Reaction Networks	Jan Meisner
Thursday, 3:30 h pm	24.06.21	Luminescence of Zinc(II) Dithiolate Complexes	Nora Lüdtké
Thursday, 3:30 h pm	01.07.21	TADF in Purely Organic Chromophores, a rISCy Business?	Jeremy Kaminski
Thursday, 3:30 h pm	08.07.21	ISC and Triplet–Triplet Energy Transfer in a Rigid Spiran	Simon Metz
Wednesday, 2:30 h pm	14.07.21	Computing Chromophores in Complex Environments: Problems and Solutions	Simon Hédé
Thursday, 3:30 h pm	22.07.21	(c)cPP – Surveillance of Circularly Polarised Phosphorescence	Jasper Guhl