

Seminar über Theoretische Chemie

jeweils donnerstags, 15:30 Uhr, im Seminarraum 408, 4. OG, Geb. 30.44

- 09.05.19** **Dr. Dirk Rehn (U Heidelberg)**
Non-linear X-ray spectroscopies in the ADC/ISR framework
- 16.05.19** **Dr. Inga Ulusoy (U Heidelberg)**
Relativistic electron dynamics
- 23.05.19** **Nils Schieschke**
Exciton splittings of dimers of organic multicyclic molecules
- 06.06.19** **Xin Gui**
Application of GW/BSE theory to a triangular silver(I) hydrido complex
- 13.06.19** **Florian Rehak**
Differential many-body cooperativity in UV/vis spectra of Cu(I) TADF complexes
- 27.06.19** **Jing Liu**
Ionization potentials of tetraazaperopyrenes (TAPPs)
- 18.07.19** **Max Kehry**
Real-time propagation of molecules in dynamic electric fields: The RT-TDDFT approach

gez. K. Fink, M.E. Harding, W. Klopper, F. Weigend