

Seminar über Theoretische Chemie

Online-Seminar via Zoom, jeweils donnerstags, 15:30 Uhr

- 05.11.20 Dr. Christof Holzer (ITFP)**
Theoretical description of plasmon-enhanced light emission from molecules on surfaces
- 19.11.20 Dr. Juana Vázquez Quesada**
Exploring the phenomenological vibration–rotation Hamiltonian in the framework of computational chemistry
- 03.12.20 Max Kehry**
Bringing ideas from COHSEX to DFT - An approach based on dielectric-dependent functionals
- 17.12.20 Ansgar Pausch**
Molecular vibrations in strong external magnetic fields: Challenges and solutions
- 14.01.21 Robert S. Treß (Ruhr-Universität Bochum)**
Excitation energies with PNO-FDE
- 28.01.21 Laurenz Monzel**
Vortrag im Rahmen des Vertiefungspraktikums: Lineare Antworttheorie
- 11.02.21 Elham Barani**
Quantum chemical investigations on binuclear transition metal complexes

gez. K. Fink, M.E. Harding, S. Höfener, W. Klopper