

IPTC-Kolloquium WS 2016 / 2017

Datum	Name	Ort	Thema
14.11.2016	Michael Filatov	UNIST, South Korea	Developing ensemble DFT methodology as an alternative to conventional DFT for ground state chemistry and photochemistry
21.11.2016	Johannes Wittmann	IPTC (Corzilius group)	Compensating Pulse Imperfections in Solid-State NMR Spectroscopy: A Key to Better Reproducibility and Performance
28.11.2016	no seminar	SFB 902 Symposium	
05.12.2016	no seminar	Akademische Feier	
12.12.2016	Kevin Pagel	FU Berlin	Glycomics in a Wind Tunnel - Ion Mobility-Mass Spectrometry of Isomeric Glycans and Glycopeptides
09.01.2017	Pierre Eisenbrandt	IPTC (Burghardt group)	High-dimensional quantum dynamics: Method development and photochemical applications
16.01.2017	Andreas Dreuw	Universität Heidelberg	Quantum Mechanochemistry: Lightening up the Force
23.01.2017	Andreas Reuß	IPTC (Wachtveitl group)	RNA dynamics by by means of UV/Vis spectroscopy
30.01.2017	Kerstin Münnemann	TU Kaiserslautern	Hyperpolarization methods for NMR and MRI signal enhancement
06.02.2017	Marina Bennati	MPI für Biophys. Chemie, Göttingen	Polarization of electron and nuclear spins for magnetic resonance spectroscopy on biomolecules

Zeit: 17 Uhr c.t.
Ort: Hörsaal B3 (Biozentrum)

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