

IPTC-Kolloquium WS 2014 / 2015

Datum	Name	Ort	Thema
27.10.2014	Christian Klinke	Universität Hamburg	Two-dimensional colloidal nano-structures: synthesis and electrical transport
03.11.2014	Igor Schapiro	MPI für Chemische Energiekonversion, Mülheim an der Ruhr	Understanding isomerization – insight from QM/MM molecular dynamics simulations
10.11.2014	Stephan Baeurle	Universität Regensburg	Multiscale modeling of polymer solar cell nanodevices
24.11.2014	Tilman Kottke	Universität Bielefeld	Towards a dynamic picture of blue light sensors by infrared spectroscopy
01.12.2014	Kay Saalwächter	Martin-Luther-Universität Halle-Wittenberg	Stokes-Einstein and beyond: NMR studies of macromolecular diffusion in crowded solutions and under confinement
08.12.2014	Peter Jomo Walla	Universität Braunschweig	Nanoscopy by fluorescence demodulation and polarization angle narrowing
19.01.2015 <small>joint GDCh/IPTC</small>	Walter Thiel	MPI für Kohlenforschung, Mülheim an der Ruhr	Theoretical studies of enzymatic reactions
26.01.2015	Andrea Sinz	Martin-Luther-Universität Halle-Wittenberg	The power of chemical cross-linking/mass spectrometry for structural analysis of proteins and protein complexes
02.02.2015	Enrica Bordignon	Freie Universität Berlin	EPR-based structural model of active Bax at the membrane

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

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