

Institut für Physikalische und Theoretische Chemie

## IPTC-Kolloquium SS 2014

Datum	Name	Ort	Thema
28.04.	Eline Koers	Universiteit Utrecht (AK Baldus)	Solid-state NMR based structural biology enhanced by dynamic nuclear polarization
05.05. GDCh/IPTC	Wolfgang Lubitz	Max-Planck-Institut für Chemische Energiekonversion, Mülheim	Light-Induced Water Oxidation in Photosynthesis: Studied by Magnetic Resonance Techniques
19.05.	Matthias Wollenhaupt	Universität Oldenburg	Control of ultrafast electron dynamics
26.05.	Alexandre Fürstenberg	Université de Genève	From cells to molecules: Dynamic of single G protein-coupled receptors with high spatial and temporal resolution
02.06. IPTC/SFB 902	Hervé Isambert	Institut Curie, Paris	RNA switches and nanostructures under transcriptional control
16.06.	Benjamin Winter	IPTC Frankfurt (AK Morgner)	Imaging mass spectrometry and fast ion detection
23.06.	Klaus-Peter Dinse	Freie Universität Berlin	EPR, an important tool in materials science
30.06.	Bernd von Issendorf	Universität Freiburg	Water clusters: thermal behavior and electron solvation
07.07.	Don Lamb	Ludwig-Maximilians-Universität München	Pulsed Interleaved Excitation and Single Particle Tracking: Fluorescent Tools for Elucidating the Processes of Life

Zeit: 17 Uhr c.t.  
Ort: Hörsaal B3

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