

IPTC-Kolloquium WS 2017 / 2018

Datum	Name	Ort	Thema
23.10.2017 <i>joint with BMRZ</i>	Alexander Barnes	WashU, St. Louis	Dynamic Nuclear Polarization and Electron Decoupling with Pulsed Microwaves at 4.2 Kelvin for Magic Angle Spinning NMR
30.10.2017	Robert G. Griffin	MIT	β -Amyloid, Microwaves and the Magic Angle
13.11.2017	Rupert Huber	Universität Regensburg	Faster than a cycle of light
20.11.2017	Robert Binder	IPTC AK Burghardt	Semiconducting Organic Polymers: Potentials, Quantum Dynamics and Spectra
04.12.2017	Gabriele D'Avino	Institut Néel CNRS, Grenoble	Charged and optical excitations in molecular solids from embedded many-body perturbation theory: fundamentals and applications
15.01.2018	Renato Zenobi	ETH Zürich	Native Biomolecules in the Gas Phase?
29.01.2018	Peter Hamm	Universität Zürich	Structure and Dynamics of Catalytic Monolayers at Solid-Liquid Interfaces: Towards Artificial Photosynthesis

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

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