

## FOR 1809-Workshop in Niederstetten – Programm

Donnerstag, 07.03.2013		
10:00 Uhr		<b>Abfahrt mit dem Bus</b> Parkplatz vor dem Gebäude der Physikalischen Chemie
11:15-12:00		<b>Check-in</b> Hotel-Gasthof-Krone Niederstetten
12:00-13:00		<b>Mittagessen</b>
13:15-13:30		<b>Tobias Brixner</b> Eröffnung
13:30-14:30	Gast	<b>Prof. Dr. Jürgen Köhler (Universität Bayreuth)</b> How nature harnesses quantum mechanics for light harvesting in photosynthesis: what we can learn from it
14:30-15:05	P1	<b>Benjamin Fimmel</b> Backbone-directed Aggregation of Perylene Bisimides
15:05-15:35		<b>Kaffeepause</b>
15:35-16:10	P4	<b>Daniel Bellinger</b> The possibilities of the CAST program package
16:10-16:45	P5	<b>Martin Keß</b> A simple model for exciton trapping in PBI-aggregates
16:45-18:45		<b>Postersitzung</b>
19:00-		<b>Abendessen</b>

**Freitag, 08.03.2013**

8:00-8:55		<b>Frühstück</b>
9:00-9:35	P2	<b>Johannes Klein</b> Stepwise vs. Pseudo-Concerted Two Electron Transfer in a Triarylamine-Iridium(III) dipyrin-Naphthalene diimide Triade
9:35-10:10	P6	<b>Andreas Fritze</b> The dynamics of photo-excited carriers in organic semiconductors
10:10-10:40		<b>Kaffeepause</b>
10:40-11:15	P3	<b>Federico Koch</b> Excitonic dynamics - From a porphyrin dimer towards polymeric squaraine dyes
11:15-11:50	A1	<b>Johannes Knorr</b> Ultrafast mid-infrared spectroscopy using Chirped Pulse Upconversion
12:00-13:00		<b>Mittagessen</b>
13:10-13:45	P7	<b>Teresa Schmeiler</b> Preparation and optical characterization of self-organized surface structures on polyaromatic single crystals
13:45-14:20	A3	<b>Christina Rest</b> Self-Assembly of Amphiphilic OPEs and OPE Metal Complexes
14:20-14:50		<b>Kaffeepause</b>
14:50-15:25	A2	<b>Stefanie Klotzbach</b> Tribenzotriquinacenes as Building Blocks for Molecular Cubes
15:25-16:00		<b>Tobias Brixner</b> Abschlussdiskussion
ca. 16:30 Uhr		<b>Rückfahrt mit dem Bus</b>
ca. 17:45 Uhr		<b>Rückkunft in Würzburg</b>