

**Wednesday, 15 May 2019**

<b>8:15</b>		<b>Departure of Shuttle Bus</b> Parking area in front of Physical Chemistry building, Campus Süd
<b>10:00 – 10:30</b>		<b>Arrival and Welcome Coffee</b> Rooms will be available for check-in later during the day
10:30 – 10:45		<b>Tobias Brixner</b> Welcome Remarks and Overview of FOR 1809
10:45 – 11:30	Invited	<b>Werner Nau (Jacobs University Bremen)</b> Interactions of Macrocycles with Fluorescent Dyes
11:30 – 12:00	P1	<b>Frank Würthner</b> Light-Induced Processes in Perylene Bisimide Cyclophanes and Macrocycles
<b>12:00 – 13:00</b>		<b>Lunch</b>
13:00 – 13:45	Invited	<b>Benjamin Fingerhut (Max-Born-Institute Berlin)</b> Coupled Excitation Energy and Charge Transfer Dynamics in Reaction Centre Inspired Model Systems
13:45 – 14:15	P2	<b>Joshua Selby and Arthur Turkin</b> From Monomers to Polymers and Other (Super)structures – Optical Properties of Squaraine Dyes
14:15 – 14:45	P5	<b>Volker Engel</b> Excitons, Electrons and Nuclei in Molecular Aggregates: Dynamics and Spectroscopy
<b>14:45 – 15:15</b>		<b>Coffee Break</b>
15:15 – 16:00	Invited	<b>Peter Gilch (Heinrich-Heine-University Düsseldorf)</b> Simple Aromatic Carbonyls as OLED Emitters?
16:00 – 16:30	P4	<b>Bernd Engels</b> Our Approach to Describe Photo-Induced Processes in Organic Semiconductor Materials - A Progress Report
16:30 – 18:30		<b>Poster Session</b> See list of posters on page 3
<b>18:30</b>		<b>Dinner</b>

<b>Thursday, 16 May 2019</b>		
<b>7:00 – 9:00</b>		<b>Breakfast and Check-Out</b>
9:00 – 9:45	Invited	<b>Petra Tegeder (Ruprecht-Karls-University Heidelberg)</b> Excited State Dynamics in Organic Semiconductors
9:45 – 10:15	P7	<b>Sebastian Hammer</b> Delocalized Excitonic States in Highly Ordered Molecular Aggregates
<b>10:15 – 10:45</b>		<b>Coffee Break</b>
10:45 – 11:30	Invited	<b>Johannes Gierschner (IMDEA Nanociencia Institute Madrid)</b> Exciton Generation and Fate in Organic Solids
11:30 – 12:00	P6	<b>Jeannine Grüne</b> Time-Resolved Microwave Spectroscopy of Spin-States Involved in Thermally Activated Delayed Fluorescence
<b>12:00 – 13:00</b>		<b>Lunch</b>
13:00 – 13:45	Invited	<b>Maxim S. Pshenichnikov (University of Groningen)</b> Molecular Matryoshka: 2D Spectroscopy Meets Microfluidics
13:45 – 14:15	P3	<b>Tobias Brixner</b> Spatially Resolved Exciton Dynamics
<b>14:15 – 14:45</b>		<b>Coffee Break</b>
14:45 – 15:15	P8	<b>Evgenii Titov</b> Modelling Exciton Dynamics in Multichromophoric Molecular Systems
15:15 – 15:30		<b>Tobias Brixner</b> Concluding Remarks
<b>15:30</b>		<b>Departure of Shuttle Bus</b>
<b>approx. 17:00</b>		<b>Arrival at Würzburg</b> Parking area in front of Physical Chemistry building, Campus Süd

**Poster Session on Wednesday, 16:30 – 18:30**

Meike Sapotta	P1	Guest-Mediated Chirality Transfer in the Host–Guest Complexes of an Atropisomeric Perylene Bisimide Cyclophane Host
Kevin Bold	P1	Oligothiophene-Bridged Perylene Bisimide
Magnus Mahl	P1	New Electron-Deficient Nanographenes for the Complexation of Polycyclic Aromatic Hydrocarbons
Arthur Turkin Joshua Selby	P2	From Monomers to Polymers and Other (Super)structures – Optical Properties of Squaraine Dyes
Lysanne Dietrich	P3	Solvent Modulated Broadband Ultrafast Transient Absorption Spectroscopy of a Merocyanine Dye
Julian Lüttig	P3	Revealing Exciton–Exciton Interactions in Squaraine Copolymers
Sara Wirsing	P4	Theoretical Investigations on Perylene-Based Interface Systems
Susanne Sauer	P4	Implementation of QM/MM and Three-Layer-Methods
Jasmin Süß	P5	A Wave-Packet Picture of Exciton–Exciton Annihilation: Molecular Dimer Dynamics
Fabian Glaab	P5	Charge Transfer in Mixed Valence States: Relaxation Dynamics and Transient Absorption Spectroscopy
Thomas Schaupp	P5	Quantum and Classical Electron-Nuclear Dynamics at Conical Intersections
Jeannine Grüne	P6	Time-Resolved Microwave Spectroscopy of Spin-States Involved in Thermally Activated Delayed Fluorescence
Sebastian Weißenseel	P6	Influence of Molecular Order on Exciplex Dynamics and Singlet–Triplet Gap in Blue Emitters
Maximilian Rödel	P7	Determining Dispersion Relations of Strongly Coupled Metal/Organic Hybrid Structures
Joscha Hoche	P8	Dynamic Exciton Localisation: Field Induced Surface Hopping Simulations on Pyrene-BODIPY-Pyrene Conjugates
David Fischermeier	P8	Exciton Localization and Transfer in Disordered SQB Polymers