

Program of the 28th seminar day
March 2nd – 3rd 2017, Kloster Plankstetten

Thursday, March 2nd

time	topic	speaker
13:30-13:40	<i>Opening remarks</i>	Burkhard König
Session 1		Chair: Martin Obst
13:40-14:00	"Investigations on consecutive PET using coordination compounds"	Elisa Erdmann
14:00- 14:20	Talk 2	Uwe Faltermeier
14:20-14:40	"Redox Reactions catalyzed by Riboflavin Tetraacetate"	Ulrich Lennert
14:40- 15:00	Talk 4	Lukas Traub
15:00-15:20	"Immobilization of [Ru(bpy) ₃]Cl ₂ onto Nafion, Photocatalyzed enantioselective dehydrogenative cross-coupling reactions"	Christian Eichinger
15:20-15:45	Coffee break	
Session 2		Chair: Simon Budde
15:45- 16:45	"Molecular catalysts for water splitting"	Julio Lloret
16:45-17:00	<i>Short break</i>	
17:00-18:00	"Artificial photosynthesis from solar fuels to solar chemicals"	Julio Lloret
18:00	<i>Dinner</i>	

Friday, March 3rd

time	topic	speaker
8:00-9:00	<i>Breakfast</i>	
Session 3		Chair: Sabine Kerres
8:45-9:00	<i>Election of the graduate speaker</i>	all graduates
9:00-9:20	"The influence of mesoscale structuring on a chemical reaction probed by photocatalysis"	Thomas Buchecker
9:20-9:40	"Transient Absorption Studies of Copper Complexes"	Fabian Brandl
9:40-10:00	"NMR spectroscopic investigations of photocatalytic reactions – aza-Henry reaction of THIQ and H-bond induced hydroamidation of N-arylamides"	Nele Berg
10:00-10:15	<i>Coffee break</i>	
Session 4		Chair: Alena Hölzl
10:15-11:15	"The fate of excited states – fluorescence, phosphorescence and TADF emitters"	Andreas Steffen
11:15–11:30	<i>Short Break</i>	
11:30-12:30	"Case studies of photoactive coinage metal compounds – influence of metallophilic interactions and new pi-chromophores"	Andreas Steffen
12:30	<i>Lunch</i>	