

**Program of the 23<sup>rd</sup> seminar day**

**October 29<sup>th</sup>-30<sup>th</sup> 2015**

**Wednesday, October 28<sup>th</sup> (in Regensburg, Organic Colloquium, H46)**

time	topic	speaker
17:15 (H46)	<b><i>chromo-, chemo, regio-, and stereoselectivity in photochemical reactions</i></b>	Christian Bochet

**Thursday, October 29<sup>th</sup> (Kloster Kostenz/Perasdorf)**

time	topic	speaker
10:00-10:15	Opening remarks	Burkhard König
10:15-11:00	<b><i>Tutorial-Part I</i></b>	Christian Bochet
11:00-11:15	<i>Short Break</i>	
11:15-12:00	<b><i>Tutorial-Part II</i></b>	Christian Bochet
12:00-13:00	Lunch	
	<b>Session 1</b>	<i>Chair: Andreas Meyer</i>
13:00-15:00	<b><i>Hiking</i></b>	all
15:00-15:15	Talk	Anuushka Pal
15:15-15:30	Talk	Leyre Marzo
15:30-15:45	Coffee break	
	<b>Session 2</b>	<i>Chair: Bernd Mühlendorf</i>
15:45-16:00	Talk	Thomas Buchecker
16:00-16:15	Talk	Swarupa Chatterjee
16:15-16:30	Talk	Asik Hossain
16:30-17:30	<b><i>Tutorial - Heterogeneous photocatalysis: From basics to materials research</i></b>	Roland Marschall
17:30-17:45	Short break	
17:45-18:45	<b><i>Talk - Porous &amp; mesostructured mixed oxides for solar energy conversion</i></b>	Roland Marschall
18:45	Dinner	

**Friday, October 30<sup>th</sup> (Kloster Kostenz/Perasdorf)**

<b>time</b>	<b>topic</b>	<b>speaker</b>
	<b>Session 3</b>	<b><i>Chair: Robert Wolf</i></b>
8:50-09:00	Update “Quantum Yield Measurements”	AK Riedle
09:00-10:30	<b><i>Tutorial - Catalysis of Radical Reactions: A Radical Chemistry Perspective - The Electron as a Catalyst</i></b>	Armido Studer
10:30-10:45	Coffee break	
10:45-11:45	<b><i>Cyclohexadienes: from Radical Chemistry to Natural Product Synthesis</i></b>	Armido Studer
11:45–12:00	Closing remarks	Burkhard König
12:00	Lunch	