

	Monday (17.09.)	Tuesday (18.09.)	Wednesday (19.09.)	Thursday (20.09.)
08:30 - 09:00			Lecture by Nicolas Regnault	Lecture by Christof Schneider
09:00 - 09:30		Lecture by Attila Geresdi <i>Quantum Transport in Hybrid Semiconductor-Superconductor Systems</i>	<i>Strongly Correlated Electron Systems</i>	
09:30 - 10:00			Coffee Break	
10:00 - 10:30		Coffee Break	Lecture by Silke Bühler-Paschen	Coffee Break
10:30 - 11:00		Lecture by Titus Neupert <i>Topological Band Theory with Crystal Symmetries</i>		Lecture by Sergey Ganichev <i>THz-Photocurrents in topological insulators</i>
11:00 - 11:30		Lunch Break	Lunch Break	Closing words
11:30 - 12:00				
12:00 - 12:30				
12:30 - 13:00				
13:00 - 13:30		Welcome Reception at Burkadushaus	Lecture by Stevan Nadj-Perge <i>STM & STS on Topological Materials</i>	Lecture by Kai Roßnagel <i>Experimental basics of angle-resolved photoemission spectroscopy</i>
13:30 - 14:00				Coffee Break
14:00 - 14:30			Coffee Break	Lecture by Simon Moser <i>Theoretical Aspects of ARPES intensity</i>
14:30 - 15:00				
15:00 - 15:30	>Welcome words		Lecture by Matthias Vojta <i>Strongly Correlated Electrons: From Concepts to Topological Phases</i>	
15:30 - 16:00	Opening lecture by David Carpentier <i>Introduction to Topological Insulators</i>		Poster - Session in Neubaukirche	Coffee Break
16:00 - 16:30				Lecture by Friedhelm Bechstedt <i>Topological States from Electronic Structure Calculations within DFT and beyond</i>
16:30 - 17:00				
17:00 - 17:30	Guided Tour through Würzburg	Poster - Session in Neubaukirche	Conference Dinner	
17:30 - 18:00				
18:00 - 18:30				
18:30 - 19:00				
19:00 - 19:30				
19:30 - 20:00				
20:00 - ...				