

QUTIF Research School Rostock 2016 - Scientific Program

	Mo - 26.9.	Tue - 27.9.	Wed - 28.9.	Thu - 29.9.	Fr - 30.9.
8:00	Registration				
8:50	Opening				
9:00	<b>H. J. Wörner</b> Attosecond spectroscopy	<b>C. Vozzi</b> High harmonic generation	<b>K. Prince</b> Coherent control with FELs	<b>M. Kling</b> Coltrims and Velocity-map imaging	Departure
10:00	Coffee Break				
11:00	<b>O. Kühn</b> Coherent control	<b>M. Ivanov</b> Quantum trajectories	<b>D. Milosevic</b> Above-Threshold Ionization	<b>P. Hommelhoff</b> Strong field physics at the nanoscale	
12:00					
13:00	Lunch Break				
14:00	<b>L. B. Madsen</b> Multielectron dynamics & numerics	<b>U. Saalman</b> Electron dynamics in strong fields	Discussions and optional boat trip to Warnemünde	<b>M. Wollenhaupt</b> Coherent control & pulse shaping	
15:00	Coffee Break				
16:00	Poster session Foyer	<b>T. Pattard</b> Scientific publishing		<b>M. Mudrich</b> Nanodroplets in strong fields	
17:00					
18:00		Dinner Mensa Süd		Poster session Foyer	
19:00					
20:00					