

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00					
9:00 - 10:00	Registration	Synchronization Phenomena	Control of Chemical Self-Organization	Synthetic Molecular Biology	Collective Cell Migration and Chemotaxis
	Opening				
10:00 - 11:00	Active Particles I				
11:00 - 12:00	Coffee break	Coffee break	Electrochemistry & Surface Reactions	Coffee break	Coffee break
	Active Particles II	Contributed Talk Session I		Contributed Talk Session II	Plenary Lecture Alexander Mikhailov
12:00 - 12:30					
12:30 - 14:00	Lunch	Lunch		Lunch	Closing (ca.12:45)
14:00 - 16:00	Fluctuations Far From Equilibrium	Mathematical & Computational Methods	13:15 Departure Buses Excursion	Waves and Patterns in Active Media	
16:00 - 16:30	Coffee break	Coffee break		Coffee break	
16:30-17:30	Plenary lecture Harry Swinney	Poster Session and Snacks		Self-Organization in Biological Cells	
17:30-18:30	Welcome Reception	until 19:30	Special Birthday Symposium for Alexander Mikhailov		
18:30 - 19:00			Conference Dinner until ca. 23:00		