

International Symposium *Analysis of Biomolecular Machines in the Nanometer Range*

Program Overview

Sunday 20.9.2009	Monday 21.9.2009	Tuesday 22.9.2009	Wednesday 23.9.2009	Thursday 24.9.2009
	Session 1 - S. Diekmann	Session 3 – C. Cremer	Session 4 – P. Hemmerich	
	9:00 h C. Cremer	9:00 h T. Cremer	9:00 h R. van Driel	Departure
	9:40 h R. Heintzmann	9:40 h K. Rippe	9:40 h D. Bazett-Jones	
	10:20 h D. Lamb	10:20 h S. Diekmann	10:20 h A. von Mikecz	
	11 h Coffee break	11 h Coffee break	11 h Coffee break	
	11:30 h D. Baddeley	11:30 h D. Gerlich	11:30 h U. Kubitscheck	
	12:10 h A. Naber		12:10 h J. Fitter	
	12:40 h U. Birk			
	13:00 h – 14:00 h Lunch	12:30h – 13:30 h Lunch	13:00 h – 14:00 h Lunch	
Arrival	Poster Session 14:00 h – 15:30 h	Posters free afternoon	Posters	
16 – 19 h		optional		
Check in	Session 2 – A. von Mikecz	14 h Goethes color theory (C. Cremer)	Session 5 – R. Heintzmann	
	15:30 h C. Cardoso	15 h Optical Museum	15:30 h J. Fandrey	
	16:10 h J. Langowski	16:30-18:30 h special	16:10 h A. Egner	
Optional: 17 – 18 h	16:50 h H. Leonhardt	guided city tour	16:50 h G. Gerisch	
General guided city tour	17:30 h J. McNally	“Jena 1800”		
19 h welcome	18:30 h – 19:30 h Dinner - Jena Market place		18:00 h Closing Lecture J. Lippincott-Schwartz	
20 h Opening Lecture E. Gratton	20 h Evening lecture P. Carlton		20:00 h Dinner - Fuchsturm	