



Physics of Life

From Single Molecules to Networks

Workshop in biological physics

Krogerup Højskole, Denmark, 21 - 27 August 2005

Scope: This workshop focuses on the dynamics of single molecules and the dynamics of biological networks. Through tutorial lectures and seminars of invited speakers the workshop will cover both experimental techniques and theoretical topics. The workshop includes poster sessions and contributed talks by the participants. The workshop is mainly intended for graduate students and postdoctoral fellows in biological or soft matter physics, and related fields.

Physics of Life - Preliminary PROGRAMME - Krogerup, 21st to 27th August -- Click on speakers' names to view abstracts --							
Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
08:15 - 08:30		Welcome	Announcements ca. 3 min before lecture			ESF presentation	
08:30 - 10:15		Stavans	Hwa	Schwille	Phillips	Weitz	Breakfast and departure
10:15 - 10:45		Coffee break					
10:45 - 12:30		Dholakia	Palsson	Grubmüller	Seifert	Williams	
12:30 - 15:00		Lunch and Leisure					
15:00 - 16:00	Arrival	Curtis	Maslov	Bagatolli	Wuite	Neumann	
16:00 - 17:00		Losert	Bornholdt	Student talks	Evilevitch	Goksör/Hanstorp	
17:00 - 18:00		Fournier	Brockmann		Dietler	Student talks	
18:00 - 20:00	Mixer with sandwiches	Dinner and Leisure		Conference dinner	Dinner and Leisure	Farewell PARTY	
20:00 -		Student talks and Posters			Posters		