

Division DY: Dynamics and Statistical Physics

	Monday			Tuesday		
	MA 001	MA 004	H 0105	MA 001	MA 004	EB 407
09:00						
10:00		<i>Hucht</i> ¹	SKM-Dissertations-Preis 10:00-12:00	¹⁰ Internal Symposium: Controlling dirty bosons: Disorder effects on BECs <i>Aspect Fortágh Sengstock</i>	¹² Nonlinear dynamics, synchron. and chaos II	<i>Schranz</i> ¹¹
11:00	² Statistical physics I (general)	Critical phenomena and phase transitions	³ Stat. physics of complex networks I 10:30-12:30 A 053			Glasses I (joint session DF/DY)
12:00	<i>Stanley</i>				¹³ Cardiac dynamics and reaction-diffusion systems	
13:00						
14:00		<i>Schmid</i> ⁴	Symposium: Quantum phase transitions (SYPT) 14:00-18:00		<i>Hennig</i> ¹⁴	Symposium: Single molecules (SYSM) 14:00-17:00 H 0105
15:00	⁵ Statistical physics in biological systems (joint session DY/BP)	Brownian motion and transport	⁶ Ferrofluids 14:30-15:30 A 053	¹⁵ Controlling dirty bosons: Disorder effects on BECs	Statistical physics II (general)	¹⁶ Glasses II (joint session DF/DY) 14:30-16:15
16:00			⁷ Time-delayed feedback and neural networks 16:30-18:00 A 053			
17:00	⁸ Superfluidity and BEC	⁹ Nonlinear dynamics, synchronization and chaos I		Poster I at C		
18:00				16:00-18:00		¹⁷
19:00						

- Session Summary

Wednesday		
MA 001	MA 004	EB 407

Ceremonial Act
at H 0105

Thursday		
MA 001	MA 004	H 0105

Hentschel ²³	24	Symposium: Computational soft matter physics (SYMP)
Quantum chaos I		
Schneider	25	Symposium: Spieltheorie in dyna- mischen Systemen (SYDN)
	Fluids dynamics I	

Friday		
MA 001	MA 004	H 0105

30	31	Symposium: Spieltheorie in dyna- mischen Systemen (SYDN)
Nonlinear stochastic systems	Quantum dynamics, decohe- rence and quantum information	

Hecke ¹⁸	19	20	Max Planck Symposium 14:30-18:30 H 0105
Soft matter			
21	22		
Nonlinear dynamics, synchron., chaos III	Statistical physics of complex networks II		

Shaw ²⁶	27	28	Poster II at C 16:00-18:00
Fluids dynamics II			
			29

Mitglieder-
versamm-
lung