

Division DY: Dynamics and Statistical Physics

	Monday			Tuesday		
	H 2	H 3	H 5	H 2	H 3	H 23
09:00						
10:00	<div style="background-color: #cccccc; padding: 5px;">1 Internal Symposium: Physics of fracture</div> <div style="padding: 5px;">2 Time-delayed feedback and neural networks</div>			<div style="background-color: #cccccc; padding: 5px;">11 <i>Oberthaler</i></div> <div style="padding: 5px;">12 Superfluidity and Bose-Einstein condensation</div>	13 Statistical physics (general)	14 Glass I (joint session DF/DY)
11:00		3 <i>Procaccia</i> <i>Bouchaud</i> <i>Hansen</i> <i>Kun</i>				
12:00	3 Critical phenomena and phase transitions	4 Statistical physics of complex networks I		Vollmer		
13:00						
14:00	<div style="background-color: #cccccc; padding: 5px;">5 <i>Herrmann</i></div> <div style="padding: 5px;">6 Fluid dynamics I</div>	6 Statistical physics of complex networks II	7 Statistical physics far from thermal equilibrium	<div style="background-color: #cccccc; padding: 5px;">15 Internal Symposium: Finite size effects at phase transitions</div> <div style="padding: 5px;">16 <i>Binder</i> <i>Diehl</i> <i>Dietrich</i> <i>Dohm</i> <i>Landau</i></div>	16 Brownian motion and transport I	17 Glass II (joint session DF/DY)
15:00						
16:00						
17:00				18 Finite size effects at phase transitions I	18 Brownian motion and transport II	
18:00						
19:00						

- Session Summary

Wednesday		
H 2	H 3	H 1

Ceremonial Act
at H 1

Thursday		
H 2	H 3	H 1

Bäcker 25
Quantum chaos II

26 Symposium: Bioinspired materials (SYBM)

27 Quantum chaos III

Ferrofluids / Liquid crystals

Friday		
H 2	H 3	H 1

31 Granular matter / contact dynamics II

32 Synchronization

33 Nonlinear dynamics and pattern formation

Symposium: Polyelectrolytes II (SYPE)

Müller 20 Quantum chaos I

21 Finite size effects at phase transitions II

22 Granular matter / contact dynamics I

23 Finite size effects at phase transitions III

Symposium: Nonlinear and fractional transport in complex systems (SYNF)

Poster I at D
16:00-18:00 24

28 Nonlinear stochastic systems

29 Soft matter

Symposium: Entanglement (SYEN) H 1 14:00-17:00

Symposium: Polyelectrolytes I (SYPE) H 37 14:00-17:00

Poster II at D
16:00-18:00 30

Mitglieder-
versammlung