

Winter School timetable (Room MZH 1470)

	Mon. 14 Mar.	Tues. 15 Mar.	Wed. 16 Mar.	Thurs. 17 Mar.	Fri. 18 Mar.
08:30 - 09:00	Sign in and Welcome Session				
09:00-10:30	Dimensions of Fractal Attractors T. Jäger	Symbolic dynamics for hyperbolic surfaces with cusps, and applications to Laplace eigenfunctions A. Pohl	Contemporary theoretical concepts of dynamical chaos S. Gonchenko	Contemporary theoretical concepts of dynamical chaos S. Gonchenko	Symbolic dynamics for hyperbolic surfaces with cusps, and applications to Laplace eigenfunctions A. Pohl
Break					
10:50-12:20	Contemporary theoretical concepts of dynamical chaos S. Gonchenko	Dimensions of Fractal Attractors T. Jäger	Symbolic dynamics for hyperbolic surfaces with cusps, and applications to Laplace eigenfunctions A. Pohl	Dynamics of non-hyperbolic iterated function systems D. Turaev	Dynamics of non-hyperbolic iterated function systems D. Turaev
Lunch					
13:45-14:15	S. Tikhomirov	A.J. Homburg	Dynamics of non-hyperbolic iterated function systems D. Turaev (13:45-15:15)	Dimensions of Fractal Attractors T. Jäger (13:45 - 15:15)	A. Adam
14:25-14:55	P. Kunde	E. Verbitskiy			K. Falk
15:05-15:35	G. Keller	N. Begun			R. Lauterbach
Coffee break					
16:00-16:50	Exercise session T. Jäger	Multi-Chaos and Quasiperiodicity J. Yorke	Excursion: Bürgerpark and historical city centre	S. Munday (16:00 - 16:30) M. Gonchenko (16:40 - 17:10)	Exercise session A. Pohl
17:00-17:50		Exercise session A. Kazakov S. Gonchenko		K. Shinohara (17:20 - 17:50)	Exercise session A. Gonchenko S. Gonchenko
18:00-19:30	Public lecture at Haus der Wissenschaft A. Pohl	Poster session / Reception			
20:00	Conference Dinner		Conference Dinner		