

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8-10	Lec. - Bayesian inference and data assimilation (Reich)	Lec. - Bayesian inference and data assimilation (Reich)	Lec. - Simplicial Complexes (Keller)	Lec. - Non-parametric statistics (Carpentier)	
	Lec. - Reinforcement Learning (De Wiljes)	Exer. - Partielle Differentialgleichungen II (Klein)	Lec. - Bayesian nonparametric inference (Lie)	Lec. - Functional Analysis II (Klein)	
			Lec. - Theoretical Systems Biology (Hartung)	Lec. - Bayesian nonparametric inference (Lie)	
				Exer. - Simplicial Complexes (Bartmann)	Exer. - Non-parametric statistics (Carpentier)
10-12	Exer. - Spin Geometry (Longhi)	Vorl. - Computational Toplogy (Evans)	Lec. - Simplicial Complexes (Keller)	Lec. - Computational Toplogy (Evans)	Lec. - Non-parametric statistics (Carpentier)
	Exer. - Reinforcement Learning (De Wiljes)		Lec. - Introduction to Gibbs Measures (Roelly)		Lec. - Partielle Differentialgleichungen II (Klein)
	Lec. - Numerical Linear Algebra (Mach)		Lec. - Numerical Linear Algebra (Mach)		
	Exer. - Computational Toplogy (Spirandelli, online)			Exer. - Non-parametric statistics (Carpentier)	
12-14	Lec. - Groupoids in mathematical Physics (Paycha)	Lec. - Riemmanian Geometry (Seyed-Hosseini)	Exer. - Introduction to Gibbs Measures (Peter Keller)	Lec. - Partielle Differentialgleichungen II (Klein)	Lec. - Riemmanian Geometry (Seyed-Hosseini)
	Exer. - Numerical Linear Algebra (Mach)	Lec. - Reinforcement Learning (De Wiljes)	Exer. - Groupoids in mathematical Physics (Paycha)	Sem. - Geometry and Physics (Andersson)	
		Exer. - Functional Analysis II (Rosenberger)	Exer. - Bayesian inference and data assimilation (Pidstrigach)		
		Exer. - Bayesian inference and data assimilation (Pidstrigach)			
14-16	Lec. - Introduction to Gibbs Measures (Roelly)	Lec. - Functional Analysis II (Klein)			Lec. - Spin Geometry (Bär)
	Exer. - Theoretical Systems Biology (Samih)				Sem. - Bayesian nonparametric inference (Lie)
	Sem. - Algorithmen der Computeralgebra (Koeopf)				Sem. - Simulation of Stochastic Processes ( Peter Keller)
16-18	Lec. - Spin Geometry (Bär)	Sem. - Statistics and Machine Learning (Kocak)			

**Blockkurs**

Sem. - Geometry (Bär)
Sem. - Studierendenseminar (Keller, Beckus)
Data Analysis and Statistics in Drug Discovery and Development (Huisinga, Hartung)
Lec. - Introduction to PBPK modelling (Huisinga)
Exer. - Introduction to PBPK modelling (Hartung)
Sem. - Numerics of Sturm-Liouville Problems (Böckmann)

Lec. = Lecture  
 Exer. = Exercise  
 Sem. = Seminar