

Summerterm 2023

	Monday	Tuesday	Wednesday	Thursday	Friday	
9:00	Differential geometry I Peter Smillie (HS)	Gewöhnliche Differentialgleichungen Peter Albers (HS)		Gewöhnliche Differentialgleichungen Peter Albers (HS)	Experimental Geometry Dia Taha (SR 3)	Diffgeo I Peter Smillie (HS)
11:00	Vector bundles on algebraic curves Florent Schaffhauser (SR 2)	Ergodic Theory James Farre (SR 4)	Schnappschüsse moderner Mathematik Anja Randecker (SR 3)	Ergodic Theory James Farre (SR 4)	Vector bundles Florent Schaffhauser (SR 2)	
12:00						
13:00		GeoDyn Seminar [GeoDyn] alternating with RTG Colloquium (at 13:30) (SR B)			Jour fixe (STRUCTURES) (Philweg 12)	
14:00	HEGL Community / MaML Seminar (SR C)		CP7 Lunch Seminar Illustrating Math Dia Taha; (SR 3)	Hamiltonian Dynamics Kevin Wiegand (SR 3)	Differential Geometry Seminar [DGS] (SR 8)	Codierungstheorie (biweekly) Jan Swoboda (SR 3)
15:00			STRUCTURES - SR 10	Discrete Diffgeo Peter Albers, Roland Herzog (SR 10)		
16:00			Computer-assisted Math Florent Schaffhauser (SR Statistik 2.104)	Bachelor- & Master Seminar [JGS] (SR 3)		
17:00				Matrix Groups Mitul Islam (SR 8)		
18:00						

Legende:

- Seminar
- Junior Research Seminar
- Lecture
- Research Seminar