

Sommersemester 2020

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
9:00					
10:00	Übung Kontaktgeometrie; (K. Wiegand)		Geom. Hydrodynamics meets Data Analysis; (P. Albers)	Übung Diffgeo I; (M. Pfeil)	Heigher Teichmüller theory: Meromorphic Differentials
11:00		RTG Lecture; (A. Carderi)			Übung Diffgeo I; (M. Magnani)
12:00	Variational Methods for Convex Hamil- tonian Systems; (G. Benedetti)		Diffgeo I; (S. Heller)	Translation Surfaces; (B. Pozzetti)	
13:00			Symplectic Geometry Seminar [SGS]	Astro Dynamics; (A. Mohebbi)	
14:00		Geometry Seminar [GS]			
15:00	Diffgeo I; (S. Heller)	RTG: The top Lyapunov exponent; (T. Ntang)	Kurven & Flächen; (J. Swo- boda)	Differential Geometry Seminar [DGS]	Translation Surfaces; (B. Pozzetti)
16:00			Sympl. Topics: H- principle	Kontakt- geometrie; (P. Albers)	
17:00	Harmon. Abbil- dungen; (S. Heller)	Journal Club Topological Methods in Data Analysis	Exercise Transl. Sur- faces; (A. Randecker)	Übung Diffgeo I; (M. Magnani)	
18:00	Bachelor- & Master Seminar		Mathmatische Eichtheorie; (J. Swoboda)		

Legende:

Übung	Seminar	Vorlesung	Hauptseminar	verschoben
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