

Stundenplan SoSe 22 / Timetable summer semester 22
M.Sc Mathematik / Mathematics

Stunde / Time	Mo / Monday	Di / Tuesday	Mi / Wednesday	Do / Thursday	Fr / Friday
8-10	V - High-dimensional convex geometry; <i>Hörrmann</i>		V - Wiss. Rechnen II; <i>Zumbusch</i>	V - Wiss. Rechnen II; <i>Zumbusch</i>	V - Diskrete + experimentelle Optimierung A; <i>Weißing</i>
			VÜ - Time Series Analysis; <i>Neumann</i>	V - Stochastische Analysis; <i>Pavlyukevich</i>	
				V - Aktuelle Themen aus Informatik& Gesellschaft (ASQ); <i>Klan</i>	
10-12	VÜ Spezielle Kapitel der Algebra	V - Spectral Theory of Dynamical Systems; <i>Oertel-Jäger</i>	VÜ Spezielle Kapitel der Algebra	V - Stochastic Control & Dynamic Games; <i>Ankirchner</i>	S - Numerische Mathematik; <i>Gallistl</i>
		V - Stochastische Analysis; <i>Pavlyukevich</i>	VÜ - Efficient Machine Learning; <i>Bosse, Breuer, Bücken</i>		
			V - SWEP I/II; <i>Keil, Schöne, König-Ries</i>		

12-14	V - Spectral Theory of Dynamical Systems; <i>Oertel-Jäger</i>	V - Diskrete + experimentelle Optimierung A; <i>Weißing</i>		VÜ - Evolutionsgleichungen; <i>Sauer</i>	V - Stochastische Analysis; <i>Pavlyukevich</i>
	VÜ - Toric Geometry; <i>Pucek</i>	V - Dirichlet Formen; <i>Lenz</i>			
	S - Parkettierungen (Geometrie); <i>Hörrmann</i>				
14-16	VÜ - Differential Geometry in the Method of Cartan Geometry; <i>Ma</i>	V - Dirichlet Formen; <i>Lenz</i>	S - Kontinuierliche Optimierung; <i>Löhne</i>	VÜ - Efficient Machine Learning; <i>Bosse, Breuer, Bucker</i>	VÜ - Differential Geometry in the Method of Cartan Geometry; <i>Ma</i>
	VÜ - Evolutionsgleichungen; <i>Sauer</i>	VÜ - Time Series Analysis; <i>Neumann</i>		V - Semidefinite Optimierung; <i>Löhne</i>	S - Theoretische Informatik Unplugged, <i>Giesen</i>
16-18		VÜ - Toric Geometry; <i>Pucek</i>		V - Diskrete + experimentelle Optimierung A; <i>Weißing</i>	
		S - Komplexität und Logik; <i>Beyersdorff</i>			