

Schwerpunktbereich D - Geometrie und Topologie - Modell 1

Start: Wintersemester

Sem.	Vorlesungen Bereich I	Vorlesungen Bereich II	Vorlesungen Bereich III	Graduate-Seminare (GS)	Masterarbeit	Freier Wahlpflichtbereich	LP
1	[V4D1] [9] Algebraic Topology I	[V4A3] [9] Representation Theory I	[V4E1] [9] Numerical Algorithms	[S4D2] [6] GS on Topology			33
2	[V4D2] [9] Algebraic Topology II	[V4A4] [9] Representation Theory II		[S4A2] [6] GS on Representation Th.		[P4G1] [9] Pract. Teaching Course	33
3	[V5D1] [7] Adv. Top. in Topology				[T5G1] [30] Masterarbeit		25
4	[V5D4] [5] Sel. Top. in Geometry				[S5G1] [6] Begleitseminar zur Masterarbeit	[MA-INF 2205] [6] Geometry Processing I	29

Schwerpunktbereich D - Geometrie und Topologie - Modell 2

Start: Sommersemester

Sem.	Vorlesungen Bereich I	Vorlesungen Bereich II	Vorlesungen Bereich III	Graduate-Seminare (GS)	Masterarbeit	Freier Wahlpflichtbereich	LP
1	[F4D1-3] [9] F-Ana. & Geo. on Manifolds		[V4F2] [9] Markov Processes	[S4B2] [6] GS on PDE		[Econ.] [7,5] Game Theory	31,5
2	[V4D3] [9] Advanced Geometry I	[V4A5] [9] Advanced Algebra I		[S4D3] [6] GS on Adv. Geometry			24
3	[V4D4] [9] Advanced Geometry II	[V4A6] [9] Advanced Algebra II			[T5G1] [30] Masterarbeit		36
4	[V5D4] [5] Sel. Top. in Geometry	[V5A1] [7] Adv. Top. in Algebra			[S5G1] [6] Begleitseminar zur Masterarbeit		30