

English courses offered by the RISC (Research Institute of Symbolic Computation)

Winter Semester 2023

<i>Course ID</i>	<i>Kind</i>	<i>Hrs/week</i>	<i>ECTS</i>	<i>Course name</i>	<i>Lecturer</i>
326030	VL	2.00	2.00	Algebraic Combinatorics	Pillwein, V.
326103	UE	1.00	1.00	Algorithms and Data Structures	Pau, I. C.
326102	VL	2.00	2.00	Algorithms and Data Structures	Schneider, C.
3260KA	VL	2.00	2.00	Commutative Algebra and Algebraic Geometry	Schicho, J.
326224	UE	1.00	1.00	Computational Logics for AI	Pau, I. C.
326223	VL	2.00	2.00	Computational Logics for AI	Kutsia, T.
326031	UE	1.00	1.00	Computer Algebra	Landsmann, G.
326105	VL	2.00	2.00	Computer Algebra	Schneider, C.
3260D1	VL	2.00	2.00	Design and Analysis of Algorithms	Pau, I. C.
326013	KV	3.00	3.00	Formal Methods in Software Development	Schreiner, W.
326121	KV	2.00	2.00	Practical in Symbolic Computation	Kutsia, T.
3260AT	VL	2.00	2.00	Special Topics symbolic computation: Algebraic Topology	Landsmann, G.
32600E	VL	2.00	2.00	Special Topics symbolic computation: Fomal Languages and Formal Grammars II	Popov, N.
326901	VL	2.00	2.00	Special Topics: Fomal Languages and Formal Grammars II	Popov, N.
326122	VL	2.00	2.00	Special Topics: Logic Programming	Kutsia, T.
326CA1	SE	2.00	2.00	Symbolic Computation: Computer Algebra and Applications I	Schneider, C.
326060	SE	2.00	2.00	Symbolic Computation: Research Topics in Algebra and Combinatorics	Schicho, J.
326079	VL	3.00	3.00	Symbolic Summation and Integration	Schneider, C.
326057	VO	2.00	2.00	Thinking, Speaking, Writing: Understanding and Creating Mathematical Proofs	Radu, S.