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

Summer semester 2019

ID	*Kind*	*Hrs/week*	*Course*	*Lecturer*
3260KA	VO	4	Commutative Algebra and Algebraic Geometry	Winkler
3260UK	UE	1	Commutative Algebra and Algebraic Geometry	Falkensteiner
326046	VL	2	Computer Algebra for Concrete Mathematics	Schneider
326047	UE	1	Computer Algebra for Concrete Mathematics	Radu
3260FS	VL	2	Formal Semantics of Programming Languages	Schreiner
326054	KV	2	Functional Programming	Kutsia
326004	KV	2	Fundamentals of Numerical Analysis and Symbolic Computation	Dominici
326059	VO	2	Mathematical Logic 2	Cerna
326041	KV	4	Practical Software Technology	Pau
326062	KV	2	Programming in Mathematica	Kutsia
326049	KV	2	Programming Project Symbolic Computation: Computeralgebra, Logic and Softwaredesign II	Hemmecke
326065	VL	2	Rewriting in Computer Science and Logic	Kutsia
326098	SE	2	Seminar Logic and Software Design: Automated theorem proving II	Buchberger
326096	SE	2	Seminar Symbolic Computation: Algorithmic Combinatorics II	Paule
326015	SE	2	Seminar Symbolic Computation: Computational Math. in Num. Analysis & Symb. Comp.	Pillwein
3260CA	SE	2	Seminar Symbolic Computation: Computer Algebra II	Winkler
326060	SE	2	Seminar Symbolic Computation: History and Philosophy of Mathematics	Schicho
32600D	UE	1	Special Functions II: Symbolic Summation and Special Functions	Radu
326008	UE	1	Special Topics Logic and Software dDesign: Rewriting in Computer Science and Logic	Kutsia
326076	VL	2	Special Topics Logic and Software Design: Formal Models of Parallel and Distributed Systems	Schreiner
326080	VL	2	Special Topics Symbolic Computation: Symbolic Linear Algebra	Middeke
326095	VL	2	Special Topics Symbolic Computation: Symbolic summation and special functions II	Radu
3260VR	VL	2	Special Topics: Formal Models of Parallel and Distributed Systems	Schreiner
326087	VL	2	Special Topics: Functional Programming	Kutsia
3260MM	KV	2	Special Topics: Programming in Mathematica	Kutsia