

## English Courses in the Summer Semester 2009

### Computer Science

<i>ID</i>	<i>Lecturer</i>	<i>Title</i>	<i>Kind</i>	<i>Hrs/week</i>
342202	Biere	Advanced Model Checking	VO	2.00
365034	Hochreiter	Bioinformatics II: theoretical Bioinformatics and machine learning	VO	4.00
365035	N.N.	Bioinformatics II: theoretical Bioinformatics and machine learning	UE	2.00
365029	Chelbat	Bioinformatics III: structural Bioinformatics and gene analysis	KV	2.00
367058	Khalil	Cooperative Systems	UE	1.00
367059	Khalil	Cooperative Systems	UE	1.00
367057	Kotsis, Khalil	Cooperative Systems	VO	2.00
343350	Egyed	Engineering of Software-intensive Systems	KV	2.00
344009	Widmer	Machine Learning and Pattern Classification	KV	3.00
366185	Anthes	Mixed Reality Systems	KV	3.00
342244	Biere	Practical in Computer Science	PR	5.00
367054	Kotsis, Khalil	Practical in Computer Science	PR	5.00
367065	Kotsis	Practical in Pervasive Computing	PR	5.00
367036	Kotsis	Project Practical	PR	5.00
340033	Blaschek	Software Development 1	VO	2.00
340040	Feigl	Software Development 1 for Chemists	UE	2.00
367028	Khalil	Software Development II	UE	2.00
367029	Khalil	Software Development II	UE	2.00
367006	Kotsis	Spec. Topics in Computer Science	KV	2.00
339013	Manev	Spec. Topics in CS: Geometric Design of Curves and Surfaces	KV	1.00
353044	Paramythis	Spec. Topics in CS: Privacy, Security and Trust in Personalized Systems	KV	2.00
339012	Kato	Spec. Topics in CS: Random Fields and Active Contours in Image Segmentation	KV	1.00
342254	Biere et al.	Spec. Topics in CS: Verification	KV	3.00
339014	Porubän	Spec. Topics in CS: Design and Implementation of Domain-specific Languages	KV	1.00
339305	Lightfoot	Spec. Topics in SWE: Formal Specification and Development of Software	KV	2.00
339304	Stanczyk	Spec. Topics in SWE: Functional Programming for Databases	KV	2.00
339318	Schaffler-Glößl	Spec. Topics in SWE: Programming Java EE5	VO	1.00
339015	Zivkovic	Spec. Topics in SWE: Software Size and Effort Estimation	KV	1.00
339403	Mössenböck	System Software	KV	2.00
353029	Praher	Wireless LANs	KV	1.00

### Theoretical Computer Science / Mathematics

<i>ID</i>	<i>Lecturer</i>	<i>Title</i>	<i>Kind</i>	<i>Hrs/week</i>
326009	Paule	Algorithmic combinatorics	VO	2.00
326043	Schneider	Algorithmic combinatorics	UE	1.00
326027	Schreiner	Formal semantics of programming languages	VO	2.00
326054	Jebelean	Functional programming	KV	2.00
326045	Winkler	Lecture series symbolic computation	VO	1.00
326041	Bosa	Practical software technology	KV	4.00
326062	Windsteiger	Programming in Mathematica	KV	2.00
326049	Hemmecke	Programming project symbolic computation: Logic and Software Design	KV	2.00
326096	Paule	Project seminar: Algorithmic combinatorics II	SE	2.00
326098	Buchberger et al.	Project seminar: Automated Theorem Proving II	SE	2.00
326035	Winkler	Project seminar: Computer-Algebra II (Summer Semester) 2009	SE	2.00
326065	Winkler	Rewriting in computer science and logic	VO	2.00
326083	Paule	Seminar for graduate and doctoral students	SE	2.00
326077	Rolletschek	Seminar: Computability and Complexity II	SE	2.00
326067	Winkler	Seminar: Computer-Algebra II (Summer Semester 09)	SE	2.00
326087	Kauers, Kursia	Seminar: Selected Algorithms	SE	2.00
326068	Pau	Software engineering	KV	2.00
326097	Piroi	Special topics: Automated Reasoning Systems	VO	2.00
326039	Kauers	Special topics: Computer Algebra II: Groebner Bases	VO	2.00
326076	Schreiner	Special topics: Formal Models for Parallel and Distributed Systems	VO	2.00
326095	Paule	Special topics: Special Functions II (Orthogonal Polynomials)	VO	2.00
326018	Rosenkranz et al.	Special topics: Symbolic Integral Operators and Boundary Problems	VO	2.00
326080	Schneider	Special topics: Symbolic Linear Algebra	VO	2.00
32600C	Jebelean	Special topics: Parallel Algorithms in Symbolic Computation	VO	2.00
32600D	Schneider	Special Functions II: Orthogonal Polynomials	UE	1.00
32600E	Popov	Special topics: Formal Languages and Formal Grammars	VO	2.00

#### Legend

KV	Combined Course
PR	Practical Course
SE	Seminar
UE	Tutorial
VO	Lecture