

§ 22 II Nr. 3b

Module appears in

Module description

	Module title				Abbreviation	
Computational Geometry					10-I=AG-152-m01	
Module coordinator				Module offered by		
holder of the Chair of Computer Science I			e I	Institute of Computer Science		
ECTS	Metho	od of grading	Only after succ. compl. of module(s)			
5	nume	rical grade				
Duration		Module level	Other prerequisites			
1 semester		graduate				
Conten	its					
gorithn ve.	ns and				to plan and analyse geometric al- in the practical areas listed abo-	
metric	probler		to analyse new probl	ems and to come up	e for the solution of a given geo- with their own efficient solutions	
Course	S (type, r	number of weekly contact hours, l	anguage — if other than Ger	man)		
V (2) +	Ü (2)					
		sessment (type, scope, langua le for bonus)	ge — if other than German, e	examination offered — if no	ot every semester, information on whether	
If anno examir prox. 19 Langua	unced nation o 5 minut	of one candidate each (ap ses per candidate). ssessment: German and	inning of the course, oprox. 20 minutes) or		tion may be replaced by an oral in groups of 2 candidates (ap-	
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First state examination for the teaching degree Gymnasium Computer Science (2015)