Kollisionstabelle SS 2020
30.03.2020

Zeit	Raum	Montag			Dienstag			Mittwoch			Donnerstag			Freitag		
		Grund	Stamm	Spezi/V	Grund	Stamm	Spezi/V	Grund	Stamm	Spezi/V	Grund	Stamm	Spezi/V	Grund	Stamm	Spezi/V
08-10	001						ContOpt Ochs			ContOpt Ochs						SNLP Klakow
	002			Statistics Lab Wolf			Statistics Lab Wolf		08.15 - 08.35 Minitests NP							
	003			Med.ChemieDrugd Hirsch			Pharm.Chemie I Ducho			Pharm. Chemie II Frotscher						Maschdyn Diebels
	GHH					ICL Smolka		SysArch Reineke						Prog2 Hack		
	E2 5 HS I															
	BioINF R001															
	SR															
10-12	001			AutomSequ Mazowiecki					Embedded Systems			Data Networks Feldmann				
	002			GeoCompTheo Bläser	NebProg Hermanns				10l15 - 10.35 Minitests NP				Biochemie Empting		IPCV Weickert	
	003			RIS Slusallek			SystemmSimulation Rudolf			GeoCompTheo Bläser			RIS Slusallek			Maschdyn(Ü) Diebels
	GHH					IPCV Weickert		Mfl 2 schreyer			BigDataEng Dittrich			Mfl 2 schreyer		
	E2 5 HS I															
	BioINF R001						BioInf II LenhofR007									
	SR	ÜHighLevCV R0.24	Allgem.Psychol. Wentura							HighLevCV R0.24 Schiele		TADA Vreeken	Text-to-Speech Möbius C7 4,1.17			
12-14	001						NumAlgVC Augustin									NumAlgVC Augustin
	002															
	003									Image Compression Peter						
	GHH		Cryptography Döttling		BigDataEng Dittrich				ICL Smolka			Cryptography Döttling		SysArch Reineke		
	E2 5 HS I															
	BioINF R001														PhysLaySec Tippenhauer E9 1	BioInf II LenhofR007
	SR															
14-16	001		Data Networks Feldmann				QuestAnswSyst Saha Roy			Ethics for Nerds Hermanns	Interaktive Syst Steimle				Embedded Systems	
	002	NebProg Hermanns														
	003			Image Compression Peter												
	GHH			Erziehungs- wissenschaft.	Prog2 Hack						GLCybers2 Rossow					TP3 Wilhelm-Mauch
	E2 5 HS I					AI Köhler/Hoffmann										
	BioINF R001															
	SR								Optimization Karrenbauer024			Optimization Karrenbauer024				
16-18	001		Embedded Systems						Fachrichtung Reindel							
	002															
	003						ConstrTheComp Dudenhefner			You can do IT KWT						
	GHH			Erziehungs- wissenschaft.												
	E2 5 HS I		AI Köhler/Hoffmann													
	BioINF R001															
	SR			AutomReasII Waldmann R021			CompProg Bringmann024			S: Hot Topics IA Weickert						

Grundvorlesung:

Steimle: Interaktive Systeme
Hack: Programmierung 2
Reineke: Systemarchitektur
Hermanns: Nebenläufige Programmierung
Dittrich: Big Data Engineering
Schreyer: Mathematik für Informatiker 2
Rossow: Grundlagen der Cybersicherheit II
Apel: Softwarepraktikum

Proseminar:

Weickert/Ertel: Maschinelles Lernen
Smolka: Funktionale Programmierung
Apel: Software Engineering 2.0: AI for SE
Bläser: Das Buch der Beweise
Fritz: Trustworthy Machine Learning
Ghaeini: Cyber-Physical System Security
Pellegrino/Somé/Stock: Influential Papers in Web Security
Cremers: Seminal papers in cryptography

Seminar:

Weickert/Andris/Tomasson: Hot Topics in Image Analysis
Zeller/Gopinath: Advanced Topics in Automated Testing and Debugging
Apel: Software Engineering 2.0: AI for SE
Terolli/Ernst/Yates: Machine Learning for Harvesting Health and Life Science Knowledge
Klusch: Hybrid Learning and Reasoning
Singla/Christaakis: Machine Learning and Formal Methods
Petukhova: Multimodal Dialogue
Klakow: Machine Learning for Natural Language Processing (block seminar)
Lessel: Rapid Game Development: Erstellung eines Computerspiels in einem interdisziplinären Team
Müller Christian: Artificial intelligence in relation to considerations from the perspective of history of science, philosophy (of nature) and ethics
Mömke: Advanced Topics in Approximation Algorithms
Künnemann/Nemati: Refinement in program verification, compiler construction and cryptography
Sorge: Digitalisierung und Datenschutz
Sorge: Legal Tech und eJustice
Theobalt: Computer Vision and Machine Learning for Computer Graphics
Rekrut: Brain-Computer Interaction
Zhang/Zannettou: Data-driven Approaches on Understanding Disinformation
Bugiel: Selected Topics in Mobile Security

Freie Leistungspunkte:

You can do IT! Start your idea! Entrepreneurship in IT and Maths
Herfet: Hands-On Networking

Core lectures:

Köhler/Hoffmann: Artificial Intelligence
Weickert: Image Processing and Computer Vision
Karrenbauer: Optimization
Smolka: Introduction to Computational Logic
Döttling: Cryptography
Embedded Systems
Feldmann: Data Networks

Advanced course:

Slusallek: Realistic Image Synthesis
Klakow: Statistical Natural Language Processing
Klakow: Digital Signal Procesing
Schiele: High Level Computer Vision
Mazowiecki/Quaknine: Automata and Sequences
Peter: Image Compression
Augustin: Numerical Algorithms for Visual Computing
Smolka: Advance Coq Programming (block course)
Dudenhefner: Constructive Theory of Computation
Bläser: Geometric Complexity Theory
Ochs: Continuous Optimization
Bringmann/Bläser/Weidenbach: Competitive Programming
Waldmann: Automated Reasoning II
Hermanns: Space Informatics (block course)
Saha Roy: Question Answering Systems
Horacek: Inferences in Artificial Intelligence and Computational Linguistics
Möbius: Text-to-Speech Synthesis
Hermanns: Ethics for Nerds
Vreeken: Topics in Algorithmic Data Analysis
Vogelgesang: Recht der Cybersicherheit - Strafrechtliche Aspekte
Zhang: Privacy Enhancing Technologies
Krombholz: Usable Security
Tippenhauer: Physical-Layer Security
Pellegrino: Secure Web Development (block course)
Bringmann/Nakos: Sublinear Algorithms