## Department of Computer Science: courses offered in English in winter semester 2020/21

Title (English)	Institute	Lecturer	Module ID	Lecture ID	Academic Level	Credits	Department
Computational Geometry	Operating Systems and Computer Networks; Algorithms	Prof. Dr. Sándor Fekete	INF-ALG-056	4227056	Master	5	Computer Science
Concurrency Theory	Theoretical Computer Science	Prof. Roland Meyer	INF-THI-57	4212059	Master	10	Computer Science
Program Analysis	Theoretical Computer Science	Prof. Roland Meyer	INF-THI-58	4212061	Master	5	Computer Science
Seminar (Bachelor)	Theoretical Computer Science	Prof. Roland Meyer	INF-STD-66	4212052	Bachelor	5	Computer Science
Seminar (Master)	Theoretical Computer Science	Prof. Roland Meyer	INF-STD-68	4212054	Master	5	Computer Science
Robotics 1 - Technical and Mathematical Basics	Robotics	Prof. Jochen Steil	INF-ROB-46	4215016	Master	5	Computer Science
Recent Topics in Computer Networking	Operating Systems and Computer Networks; Connected and Mobile Systems	Wolf, Lars Prof. Dr.	INF-KM-35	4213036	Master	5	Computer Science
Advanced Networking 1	Operating Systems and Computer Networks; Connected and Mobile Systems	Wolf, Lars Prof. Dr.	INF-KM-36	4213038	Master	5	Computer Science
Mobile Computing Lab	Operating Systems and Computer Networks; Connected and Mobile Systems	Wolf, Lars Prof. Dr.	INF-KM-27	4213023	Master	5	Computer Science
Operating System Security	Operating Systems and Computer Networks; Distributed Systems	Kapitza, Rüdiger Prof. Dr.	INF-IBR-07	4223051	Master	5	Computer Science