

Joint Workshop of the German Research Training Groups in Computer Science: Tentative Agenda

Time	Monday	Time	Tuesday	Time	Wednesday
9:00	Session 1: GRK1298	9:00	Session 7: GRK1480	9:00	Session 12: GRK1424
9:45	Session 2: GRK1076	9:45	Session 8: IGS PB	9:45	Session 13: HPI
10:30	Break	10:30	Break	10:30	Break
11:00	Session 3: GRK1387	11:00	Session 9: GRK1324	11:00	Tutorial 2
11:45	Session 4: GRK1487	11:45	Session 10: GRK1362		(1)+(3)
12:30	Lunch Break	12:30	Lunch Break	12:30	Lunch Break
14:00	Tutorial 1 (1)+(2)+(3)	14:00	Talk: DFG	14:00	Departure
		14:30	Talk: Plagiarism		
		15:30	Break		
16:00	Break	16:00	Workshop		
16:30	Session 5: GRK1194				
17:15	Session 6: GRK643	17:00	Session 11: GRK1042		
18:00	Dinner	18:00	Social Event		

- Montag
 - GRK 1298 Aachen
 - * 09:00 - 09:05: Opening of Workshop
 - * 09:05 - 09:15: Introduction to the GRK 1298
 - * 09:15 - 09:30: Melanie Winkler, Regret Minimization for Online Buffering Problems
 - * 09:30 - 09:45: Paul Hänsch, Reachability Analysis of Linear Systems
 - GRK 1076 Oldenburg
 - * 09:45 - 10:00: Introduction to the GRK 1076
 - * 10:00 - 10:15: Amna Asif, Multimodal user interfaces for a car navigation system
 - * 10:15 - 10:30: Ahmad El Maamoun, Achieving fault tolerance for arithmetic circuits with a mutable RNS monitor
 - GRK 1387 Rostock
 - * 11:00 - 11:15: Introduction to the GRK 1387
 - * 11:15 - 11:30: Stefan Leye, FAMVal: A Flexible Architecture for Experimental Model Validation
 - * 11:30 - 11:45: Hans-Jörg Schulz
 - GRK 1487 Ilmenau
 - * 11:45 - 12:00: Introduction to the GRK 1487
 - * 12:00 - 12:15: Markus Brückner, Delay-Tolerate Networks
 - * 12:15 - 12:30: Liz Ribe-Baumann, Locally aware robust, decentralized data management
 - GRK 1194 Karlsruhe
 - * 16:30 - 16:45: Introduction to the GRK 1194
 - * 16:45 - 17:00: Christoph Roth, V2X Simulation Environment for comprehensive Design Space Exploration Verification and Test
 - * 17:00 - 17:15: Johannes Schmid, Ad-hoc localization in wireless sensor networks
 - GRK 643 Aachen
 - * 17:15 - 17:30: Introduction to the GRK 643
 - * 17:30 - 17:40: Vaishak Belle
 - * 17:40 - 17:50: Thorsten Sattler
 - * 17:50 - 18:00: Florian Schmidt

- Dienstag
 - GRK 1480 München
 - * 09:00 - 09:15: Introduction to the GRK 1480
 - * 09:15 - 09:25: Andreas Gaiser, Computing Least Fixed Points of Probabilistic Systems of Polynomials
 - * 09:25 - 09:35: Jan Hoffmann, Analyzing Sorting Algorithms with Resource Aware ML
 - * 09:35 - 09:45: Aleksandr Karbyshev, Verified Generic Local Fixpoint Algorithms
 - IGS Paderborn
 - * 09:45 - 10:00: Introduction to the IGS Paderborn
 - * 10:00 - 10:15: Christian Gerth, Language-Independent Change Management of Business Process Models
 - * 10:15 - 10:30: Thomas Kemmerich, Knowledge-Based Agent Societies
 - GRK 1324 Berlin
 - * 11:00 - 11:15: Introduction to the GRK 1324
 - * 11:15 - 11:30: Joanna Geibig, Self-Organized Data Replication in Wireless Ad-Hoc Networks
 - * 11:30 - 11:45: Arif Wider, Lenses for View Synchronization in Metamodel-based Multimodeling Environments
 - GRK 1362 Darmstadt
 - * 11:45 - 12:00: Introduction to the GRK 1362
 - * 12:00 - 12:15: Dominik Haumann, DisCoverage: A new Paradigm for Multi-Robot Exploration
 - * 12:15 - 12:30: Christian Reinl, Trajectory Planning and Task Allocation of Cooperating Vehicles: Discrete-Continuous Modeling and Optimization
 - GRK 1042 Konstanz
 - * 17:00 - 17:15: Talk by Prof. Saupe
 - * 17:15 - 17:30: Introduction to the GRK 1042
 - * 17:30 - 17:45: Masha Jenabi
 - * 17:45 - 18:00: Mirco Richter, Dementia classified by Cortical Thickness

- Mittwoch
 - GRK 1424 Rostock
 - * 09:00 - 09:15: Introduction to the GRK 1424
 - * 09:15 - 09:30: David Graßmann, Decoupled Communication on Neighbor-Relations with PPS/ASP
 - * 09:30 - 09:45: Philipp Lehsten, Intelligente Integration und Dissemination von Diensten in einer Smart Umgebung
 - HPI Potsdam
 - * 09:45 - 10:00: Introduction to the HPI Potsdam
 - * 10:00 - 10:15: Michael Perscheid, Dynamic Service Analysis
 - * 10:15 - 10:30: Thomas Vogel, Model-Based Self-Adaptation of Service-Oriented Software Systems