

Zeit	Titel	Person	Typ (V = Vortrag, P = Poster)
Tag 1 (12.06.2008)			
14:00 - 14:10	Begrüßung	Oliver Paul	
14:10 - 14:35	Resonant Magnetic Microsensor with Integrated Planar Coils	Simon Brugger	V
14:35 - 15:00	Type Inference for Java(x)	Markus Degen	V
15:00 - 15:10	A Floating-Gate Field Programmable Analog Array	Fabian Henrici	P
15:10 - 15:20	New Concept for a Voltage Reference working at Subthreshold Supply Voltages	Niklas Lotze	P
15:20 - 16:00	Poster Session und Kaffeepause		
16:00 - 16:25	Interconnection open faults, test and reliability	Stefan Hilebrecht	V
16:25 - 16:50	Distributed Algorithms for Connectivity Problems	Tim Nonner	V
17:00 -	Weinprobe und anschließend Essen		
Tag 2 (13.06.2008)			
8:15 - 9:30	GraKo-Nachfolgeantrag	Oliver Paul	
9:30 - 9:40	Strategies for Built-in Self-Test of Gm-C based Field Programmable Analog Arrays	Stanis Trendelenburg	P
9:40 - 9:50	Position Tracking with Inertial, Optical, or Radar Systems	Matthias Sippel	P
9:50 - 10:00	Fabrication of a flow sensor and a method for data extraction	Ali Suekrue Cubukcu	P
10:00 - 10:35	Poster Session und Kaffeepause		
10:35 - 11:00	Improving Energy-Efficient Real-Time Scheduling by Exploiting Code Instrumentation	Thorsten Zitterell	V
11:00 - 11:25	Evaluation of Wake Up Strategies to Reduce Power Consumption of Sensor Nodes in Wireless Networks	Thomas Wendt	V
11:25 - 11:50	Efficient Gaussian Process Models for Embedded Systems	Axel Rottmann	V
12:00 - 13:00	Mittagessen		
13:00 - 13:25	Sensitivity Determination of Arbitrarily Shaped Planar Hall Devices	Martin Cornils	V
13:25 - 13:50	Landmark Selection using Reinforcement Learning	Hauke Strasdat	V
13:50 - 14:00	Schlusswort	Oliver Paul	