

Mittwoch 24.04		Donnerstag 25.04.		Freitag 26.04.	
			<i>Misc</i>		
09:00		09:00	<i>Markus Voelter and Federico Tomassetti</i> Requirements as First-Class Citizens: a Position Paper		
09:45		09:45	<i>Ralf Jahr, Mike Gerdes und Theo Ungerer</i>  On Efficient and Effective Model-based Parallelization of Hard Real-Time Applications		
10:30		10:30	<b>Kaffee</b>		
			<i>Safety</i>		
10:45		10:45	<i>Adrian Beer, Todor Georgiev, Florian Leitner-Fischer and Stefan Leue</i> Model-Based Quantitative Safety Analysis of Matlab Simulink / Stateflow Models		
11:30		11:30	<i>Frank Ortmeier and Simon Struck</i> Optimizing Formal Specifications – Why and How		
12:15		12:15			
13:45	M. Huhn, J. Phillips, B. Schätz: Begrüßung				
	<i>Automotive</i>		<i>Automation</i>		
14:00	<i>Quang Minh Tran and Christian Dziobek</i> Effiziente Erstellung von Simulink-Modellen durch den Einsatz von Transformationen/Refactorings und Generierungsoperationen	13:15	<i>Holger Jeromin and Ulrich Epple</i> Modellbasiertes und technologieneutrales HMI für eingebettete Komponenten		
14:45	<i>Sebastian Bauer, Peter Braun and Jan Philipps</i>  Überprüfen der Architekturkonformanz von AUTOSAR-Softwarekomponenten durch Code-Analyse	14:00	<i>Jens Otto, Björn Böttcher and Oliver Niggemann</i>  Plug-and-Produce: Semantic Module Profile		
		14:30	<i>Work-in Progress-Vorträge I und II</i>		
15:30		15:30			
	<i>Education</i>				
16:00	<i>Christian Berger</i> Educational Effect of a Student Competition with Self-Driving Cars on Selected Software Engineering Topics	16:00	<b>Workshop-Ende</b>		
16:45	<i>Jan Oliver Ringert, Bernhard Rumpe and Andreas Wortmann</i> A Case Study on Model-based Development of Robotic Systems using MontiArc with Embedded Automata	16:45			
17:30	<i>Toolpräsentationen</i>	17:30			
18:00	<b>Abendessen</b>	18:00			
	ab 20:15 Diskussion				