

Day 1 – Wednesday, January 25, 2012		
09:00	Registration Opens	
09:30 – 09:50	Welcome & Opening Session The Organizers	
09:50 – 10:50 Keynote [Session Chair: Sven Apel]	„Safe Evolution of Software Product Lines“ Paulo Borba	
10:50 – 11:10	Coffee Break	
11:10 – 12:40 Paper Session: [Session Chair: Eduardo Santana de Almeida]	Presentation	Duration
	Managing Emerging Configuration Dependencies in Multi Product Lines Gerald Holl, Daniel Thaller, Paul Grünbacher, Christoph Elsner	15'
	Discussion [Discussants: Nöbauer]	15'
	Formalizing Distributed Evolution of Variability in Information System Ecosystems Hendrik Brummermann, Markus Keunecke, Klaus Schmid	15'
	Discussion [Discussants: Holl]	15'
	Managing Variability of ERP Ecosystems: Issues and Solution Ideas from Microsoft Dynamics AX Markus Nöbauer, Norbert Seyff, Deepak Dhungana, Reinhard Stoiber	15'
	Discussion [Discussants: Brummermann]	15'
12:40 – 14:10	Lunch Break Student club „Moritzbastei“ (located beneath the Campus within 5 min walking distance)	
14:10 – 15:40 Paper Session: [Session Chair: David Benavides]	Presentation	Duration
	Validation of Business Document Types based on Feature Models Christian Pichler, Robert Engel, Christian Huemer	15'
	Discussion [Discussants: Acher]	15'
	Deriving Configuration Interfaces from Feature Models: A Vision Paper Quentin Boucher, Gilles Perrouin, Patrick Heymans	15'
	Discussion [Discussants: Pichler]	15'
	On Extracting Feature Models From Product Descriptions Mathieu Acher, Philippe Collet, Philippe Lahire, Patrick Heymans, Anthony Cleve, Gilles Perrouin	15'
	Discussion [Discussants: Schulze]	15'
15:40 – 16:00	Coffee Break	
16:00 – 17:30 Paper Session:	Presentation	Duration
	Industrial Evaluation of Pairwise SPL Testing with MoSo-PoLiTe	15'

[Session Chair: Philippe Lahire]	Michaela Steffens, Sebastian Oster, Malte Lochau, Thomas Fogdal	
	Discussion [Discussants: Boucher]	15'
	BeTTY: Benchmarking and Testing on the Automated Analysis of Feature Models Sergio Segura, José A. Galindo, David Benavides, José A. Parejo, Antonio Ruiz-Cortés	15'
	Discussion [Discussants: Steffens]	15'
	Variant-Preserving Refactoring in Feature-Oriented Software Product Lines Sandro Schulze, Thomas Thüm, Martin Kuhlemann, Gunter Saake	15'
	Discussion [Discussants: Segura]	15'
18:30 – 22:30	<p align="center">Social Event</p> <p>Tour in the Museum of Musical Instruments with performance of the Barockiana ensemble. Afterwards buffet at the Café Michaelis in the museum building (the location is in walking distance, about 15 min, and can also be reached by tram [lines 4, 7, or 12, leaving all from stop Augustus-Platz in east direction, exit next stop at Johannisplatz/Grassi-Museum])</p>	

Day 2 – Thursday, January 26, 2012		
9:00 – 10:00 Keynote [Session Chair: Stefania Gnesi]	<p align="center">„Reuse is an Event. Sharing is a Journey.“ Charles Krueger</p>	
10:00 – 10:20	Coffee Break	
10:20 – 11:50 Paper Session: [Session Chair: Klaus Schmid]	Presentation	Duration
	Managing SAT Inconsistencies with HUMUS Alexander Nöhler, Armin Biere, Alexander Egyed	15'
	Discussion [Discussants: Mosser]	15'
	Towards Fixing Inconsistencies in Models With Variability Roberto Erick Lopez-Herrejon, Alexander Egyed	15'
	Discussion [Discussants: Nöhler]	15'
	Using Domain Features to Handle Feature Interactions Sebastien Mosser, Carlos Parra, Laurence Duchien, Mireille Blay-Fornarino	15'
	Discussion [Discussants: Lopez-Herrejon]	15'
11:50 – 13:20	Lunch Break Student club „Moritzbastei“	
13:20 – 14:50 Panel Session	Sponsors' Panel „Future Research Directions in Software Variability - An	

[Session Chair: Ulrich Eisenecker]	Industrial Perspective*	
	Danilo Beuche, Stephan Hochdoerfer, Veit Jahns, Daniela Schilling, Lothar Wendehals	
14:50 – 15:10	Coffee Break	
15:10 – 16:10 Paper Session: [Session Chair: Paul Grünbacher]	Presentation	Duration
	Towards Modeling a Variable Architecture for Multi-Tenant SaaS-Applications	15'
	Julia Schroeter, Sebastian Cech, Sebastian Goetz, Claas Wilke, Uwe Assmann	
	Discussion	15'
	[Discussants: Lienhardt]	
	Row Types for Delta-Oriented Programming	15'
	Michael Lienhardt, Dave Clarke	
	Discussion	15'
	[Discussants: Helvensteijn]	
16:10 – 16:30	Coffee Break	
16:30 – 17:30 Paper Session: [Session Chair: Maurice ter Beek]	Presentation	Duration
	Delta Modeling Workflow	15'
	Michiel Helvensteijn	
	Discussion	15'
	[Discussants: Schroeter]	
	Delta Modeling in Practice	15'
	Michiel Helvensteijn, Radu Muschevici, Peter Wong	
	Discussion	15'
	[Discussants: Perrouin]	
19:00 – 23:30	Social Event	
	Dinner at the famous Auerbach's Keller including famous Fasskeller ceremony (location is in about in 10 min walking distance westwards in the pedestrian area)	

Day 3 – Friday, January 27, 2012		
09:00 – 10:00 Paper Session: [Session Chair: Krzysztof Czarnecki]	Presentation	Duration
	A Survey of Configuration Challenges in Linux and eCos	15'
	Arnaud Hubaux, Yingfei Xiong, Krzysztof Czarnecki	
	Discussion	15'
	[Discussants: Günther]	
	Software Variability: The Design Space of Configuration Languages	15'
	Sebastian Günther, Thomas Cleenewerck, Viviane Jonckers	
	Discussion	15'
	[Discussants: Hubaux]	
10:00 – 10:20	Coffee Break	
10:20 – 11:20	Presentation	Duration
	Cardinality-dependent Variability in Orthogonal Variability Models	15'
	Hans Martin Mærsk-Møller, Bo Nørregaard	

Heymans]	Jørgensen	
	Discussion [Discussants: Czarnecki]	15'
	Cool Features and Tough Decisions: A Comparison of Variability Modeling Approaches Krzysztof Czarnecki, Paul Grünbacher, Rick Rabiser, Klaus Schmid, Andrzej Wasowski	15'
	Discussion [Discussants: Mærsk-Møller]	15'
11:20 – 11:40	Coffee Break	
11:40 – 12:40 Paper Session: [Session Chair: Rick Rabiser]	Presentation	Duration
	Managing Evolution in Software Product Lines: A Model Checking Perspective Maxime Cordy, Andreas Classen, Patrick Heymans, Pierre-Yves Schobbens, Axel Legay	15'
	Discussion [Discussants: Pleuss]	15'
	Modeling Rationale over Time to support Product Line Evolution Planning Mathias Schubanz, Andreas Pleuss, Goetz Botterweck, Claus Lewerentz	15'
	Discussion [Discussants: Cordy]	15'
12:40 – 13:00	Closing Session The Organizers	