	Day 1 – Morning – Thursday, January 27, 2011	
01.08.30	Registration Opens	
9.15 – 9.30	Welcome & Opening Session The Organizers	
9.30 – 10.30 Keynote [Session Chair: Paul Grünbacher]	"Industry Challenges, Experiences and Outlook for Systematic Variant Management" Danilo Beuche	
10.30 – 11.00	Coffee Break	
	Presentation	Duration
	Feature Assembly Framework: Towards Scalable and Reusable Feature Models Lamia Abo Zaid, Frederic Kleinermann and Olga De	15'
11.00 – 12.15 Paper	Troyer	
Session:	Discussion	20'
Scaling Variability	[Discussants: Rosenmüller, Oster]	20
[Session	Multi-Dimensional Variability Modeling	
Chair: David Benavides]	Marko Rosenmüller, Norbert Siegmund, Thomas Thüm and Gunter Saake	15'
	Discussion	20'
	[Discussants: Abo Zaid., Boucher]	20
12.15 – 2.00	Lunch Break	
	Day 1 – Afternoon – Thursday, January 27, 2011	
	Presentation	Duration
	Product Line Bundles for Tool Support in Multi Product Lines	15'
2.00 – 3.15 Paper	Gerald Holl, Michael Vierhauser, Wolfgang Heider, Paul Gruenbacher and Rick Rabiser	
Session: Controlling Variability	Discussion [Discussion Mann Michell	20'
[Session Chair:	[Discussants: Mann, Michel] Control Variant-richt Models by Variability Measures	
Philippe Lahire]	Stefan Mann and Georg Rock	15'
	Discussion	
	[Discussants: Holl, Hubaux]	20'
3.15 – 3.45	Coffee Break	
3,10	Presentation	Duration
3.45 – 4.00	VariBru: Developing a Portfolio of Services to Help Companies Solve Their Variability Headache	15'
	Nicolás González-Deleito	
4.00 - 5.15	Presentation	Duration
Paper Session: Architectural	Towards Handling Architecture Design, Variability and Evolution with Model Transformations	15'
Variability [Session	 Fabian Gilson and Vincent Englebert	
Chair: Klaus Schmid]	Discussion	20'
	[Discussants: Galster, Brummermann]	
	The Notion of Variability in Software Architecture - Results from a Preliminary Exploratory Study	15'
	Matthias Galster and Paris Avgeriou	

	Discussion [Discussants: Gilson, García-Galán]	20'
	Demonstration	Duration
5.15 – 5.45	Towards Metamodel Support for Variability and Traceability in Software Product Lines Yguaratā Cavalcanti, <i>Ivan Machado</i> , Paulo Neto, Luanna Lobato, Eduardo Almeida and Silvio Romero de Lemos Meira	20'
6.00 –	Welcome Reception	

Day 2 – Morning – Friday, January 28, 2011		
9.00 – 10.00 Keynote [Session Chair: Klaus Schmid]	"Using Domain Specific Languages in the Context of Product Line Engineering" Markus Völter	
10.00 – 10.30	Coffee Break	
	Presentation	Duration
	Issues in Model-driven Behavioural Product Derivation	15'
10:30 – 11.45	Paul Istoan, Nicolas Biri and Jacques Klein	
Paper Session:	Discussion	20'
Feature	[Discussants: Classen, Collet]	20
Diagrams [Session Chair:	A Formal Semantics for Feature Cardinalities in Feature Diagrams	
Alessandro Fantechi]	Raphaël Michel, Andreas Classen, Arnaud Hubaux and Quentin Boucher	15'
	Discussion	001
	[Discussants: Istoan, Acher]	20'
11.45 – 1.30	Lunch Break	
	Day 2 – Afternoon – Friday, January 28, 2011	
	Demonstration	Duration
	MoSo-PoLiTe - Tool Support for Pairwise and	
	Model-Based Software Product Line Testing	20'
1 30 – 2 15	Model-Based Software Product Line Testing Sebastian Oster, Ivan Zorcic, Florian Markert and Malte Lochau	20'
1.30 – 2.15	Sebastian Oster, Ivan Zorcic, Florian Markert and	
1.30 – 2.15	Sebastian Oster, Ivan Zorcic, Florian Markert and Malte Lochau Managing Feature Models with FAMILIAR: a	20'
1.30 - 2.15 2.15 - 2.45	Sebastian Oster, Ivan Zorcic, Florian Markert and Malte Lochau Managing Feature Models with FAMILIAR: a Demonstration of the Language and its Tool Support Mathieu Acher, Philippe Collet, Philippe Lahire and	
2.15 - 2.45 2.45 - 4.15	Sebastian Oster, Ivan Zorcic, Florian Markert and Malte Lochau Managing Feature Models with FAMILIAR: a Demonstration of the Language and its Tool Support Mathieu Acher, Philippe Collet, Philippe Lahire and Robert France	
2.15 – 2.45 2.45 – 4.15 Paper Session: Verification	Sebastian Oster, Ivan Zorcic, Florian Markert and Malte Lochau Managing Feature Models with FAMILIAR: a Demonstration of the Language and its Tool Support Mathieu Acher, Philippe Collet, Philippe Lahire and Robert France Coffee Break	20'
2.15 – 2.45 2.45 – 4.15 Paper Session: Verification & Evaluation [Session Chair: David	Sebastian Oster, Ivan Zorcic, Florian Markert and Malte Lochau Managing Feature Models with FAMILIAR: a Demonstration of the Language and its Tool Support Mathieu Acher, Philippe Collet, Philippe Lahire and Robert France Coffee Break Presentation Using Constraint Programming to Verify DOPLER	20' Duration
2.15 – 2.45 2.45 – 4.15 Paper Session: Verification & Evaluation [Session	Sebastian Oster, Ivan Zorcic, Florian Markert and Malte Lochau Managing Feature Models with FAMILIAR: a Demonstration of the Language and its Tool Support Mathieu Acher, Philippe Collet, Philippe Lahire and Robert France Coffee Break Presentation Using Constraint Programming to Verify DOPLER Variability Models Raul Mazo, Paul Grünbacher, Wolfgang Heider,	20' Duration 15'
2.15 – 2.45 2.45 – 4.15 Paper Session: Verification & Evaluation [Session Chair: David	Sebastian Oster, Ivan Zorcic, Florian Markert and Malte Lochau Managing Feature Models with FAMILIAR: a Demonstration of the Language and its Tool Support Mathieu Acher, Philippe Collet, Philippe Lahire and Robert France Coffee Break Presentation Using Constraint Programming to Verify DOPLER Variability Models Raul Mazo, Paul Grünbacher, Wolfgang Heider, Rick Rabiser, Camille Salinesi and Daniel Diaz	20' Duration
2.15 – 2.45 2.45 – 4.15 Paper Session: Verification & Evaluation [Session Chair: David	Sebastian Oster, Ivan Zorcic, Florian Markert and Malte Lochau Managing Feature Models with FAMILIAR: a Demonstration of the Language and its Tool Support Mathieu Acher, Philippe Collet, Philippe Lahire and Robert France Coffee Break Presentation Using Constraint Programming to Verify DOPLER Variability Models Raul Mazo, Paul Grünbacher, Wolfgang Heider, Rick Rabiser, Camille Salinesi and Daniel Diaz Discussion	20' Duration 15'

	Discussion [Discussants: Mazo, Klein]	20'
4.15 – 4.45	Coffee Break	
	Demonstration	Duration
	ISA Packager: A Tool for SPL Deployment Jesús García-Galán, Pablo Trinidad and Antonio Ruiz-Cortés	20'
4.45 – 5.30	Experiences of Applying Model-based Analysis to Support the Development of Automotive Software Product Lines Daniel Merschen, Andreas Polzer, Goetz Botterweck and Stefan Kowalewski	20'

	Day 3 – Morning – Saturday, January 29, 2010	
8.30 – 9.45 Paper Session: Mining and Modeling Variability [Session Chair: Alessandro	Presentation	Duration
	Partial Preprocessing C Code for Variability Analysis	
	Christian Kästner, Paolo G. Giarrusso and Klaus Ostermann	15'
	Discussion	001
	[Discussants: Rabiser, Abbasi]	20'
	A Comparison of Decision Modeling Approaches in Product Lines	15'
Fantechi]	Klaus Schmid, Rick Rabiser and Paul Gruenbacher	
	Discussion	
	[Discussants: Kästner, Gillain]	20'
9.45 – 10.00	Coffee Break	
	Presentation	Duration
10.00 – 11.00 Paper	Variability Management in the AUTOSAR-based Development of Applications for in Vehicle Systems (short paper)	10'
	Jacques Thomas, Christian Dziobek and Bernd Hedenetz	
Session: Application	Discussion	10'
Domains I [Session	[Discussant: Sobral]	10
Chair: Paul Grünbacher]	Optimizing Molecular Dynamics Simulations with Product Lines	15'
	Rui Silva and <i>João Sobral</i>	
	Discussion	20'
	[Discussants: Thomas, Machado]	20
11.00 – 11.15	Coffee Break	
11.15 – 12.30 Paper	Presentation	Duration
Session: Application Domains II [Session Chair: Rick	Variability Issues in the Evolution of Information System Ecosystems	15'
	Hendrik Brummermann, <i>Markus Keunecke</i> and Klaus Schmid	
Rabiser]	Discussion	20'
	[Discussants: Nguyen Almeida]	20
	Managing Service Variability: State of the Art and Open Issues	15'

	Tuan Nguyen, Alan Colman, Muhammad Adeel Talib and Jun Han	
	Discussion [Discussants: Keunecke, Schobbens]	20'
12.30 – 12.45	Closing Session The Organizers	

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