

08:30 – 10:00	Keynote	On the Importance and Challenges of FOSD	Don Batory
10:00 – 10:30	Coffee Break		
10:30 – 12:15	Languages & Product Derivation	Language Support for Feature-Oriented Product Line Engineering	Wonseok Chae and Matthias Blume
		Feature-Oriented Programming with Ruby	Sebastian Günther and Sunkle Sagar
		Remodularizing Java Programs for Comprehension of Features	Andrzej Olszak and Bo Nørregaard Jørgensen
		An Orthogonal Access Modifier Model for Feature-Oriented Programming	Sven Apel, Joerg Liebig, Christian Kaestner, Martin Kuhlemann and Thomas Leich
		Product Derivation for Solution-Driven Product Line Engineering	Christoph Elsner, Daniel Lohmann and Wolfgang Schröder-Preikschat
		A Model-Based Representation of Configuration Knowledge	Jorge Barreiros and Ana Moreira
12:15 – 13:45	Lunch Break		
13:45 – 15:30	Experience Reports & Correctness	Domain analysis on an Electronic Health Records System	Xiaocheng Ge, Richard Paige and John McDermid
		How to Compare Program Comprehension in FOSD Empirically – An Experience Report	Janet Feigenspan, Christian Kästner, Sven Apel and Thomas Leich
		RobbyDBMS - A Case Study on Hardware/Software Product Line Engineering	Jörg Liebig, Sven Apel, Christian Lengauer and Thomas Leich
		Towards Systematic Ensuring Well-Formedness of Software Product Lines	Florian Heidenreich
		An Extension for Feature Algebra	Peter Höfner and Bernhard Möller
		Dead or Alive: Finding Zombie Features in the Linux Kernel	Reinhard Tartler, Julio Sincero, Daniel Lohmann and Wolfgang Schröder-Preikschat
15:30 – 16:00	Coffee Break		
16:00 – 17:15	Model-Driven Development	Feature-Oriented Refinement of Models, Metamodels and Model Transformations	Salvador Trujillo, Ander Zubizarreta, Xabier Mendialdua and Josune De Sosa
		Model-Driven Development of Families of Service-Oriented Architectures	Mohsen Asadi, Bardia Mohabbati, Nima Kaviani, Dragan Gasevic, Marko Boskovic and Marek Hatala
		Interaction-based Feature-Driven Model-Transformations for Generating E-Forms	Bedir Tekinerdogan and Namik Aktekin
		Towards Feature-driven Planning of Product-Line Evolution	Goetz Botterweck, Andreas Pleuss, Andreas Polzer and Stefan Kowalewski
		Detecting Feature Interactions in SPL Requirements Analysis Models	Mauricio Alferez, Ana Moreira, Uirá Kulesza, Joao Araujo, Ricardo Mateus and Vasco Amaral
17:15 – 18:00	Wrap-up & Discussion Session		
19:00 – Open End	Informal Discussion & Dinner		