

Monday

09:00—10:30	Introduction Session I	
10:30—11:00	Coffee Break	
11:00—12:15	Introduction Session II	
	Organizers' Introduction on FOSD	Sven Apel
12:15—14:00	Lunch	
14:00—15:30	Discussion Session: Feature Modularity	Andreas Classen, Christian Kästner, Martin Erwig, Kathi Fisler
15:30—16:00	Coffee Break	
16:00—17:30	Open slot for planning sessions	
18:00—19:30	Dinner	

Tuesday

09:00—10:30	FOSD – A Science of Software Design: A Personal Perspective	Don Batory
10:30—11:00	Coffee Break	
11:00—12:15	Feature Interactions: The Good, the Bad, and the Ugly	Joanne Atlee
	Type Checking entire Product Lines	Christian Kästner
	SNIP, a model checker for product lines	Andreas Classen
12:15—14:00	Lunch	
14:00—15:30	Feature-Aware Verification	Sven Apel
	Event-B and Rodin Overview	Michael Poppleton
	Engineering Modular Metatheory	Ben Delaware
	SPL Quality Assurance	Sebastian Oster
	Re-Thinking Product Line Verification as a Constraints Problem	Kathi Fisler
15:30—16:00	Coffee Break	
16:00—17:30	Discussion Session: Feature Semantics and Interactions	Joanne Atlee, Shriram Krishnamurthi, Christian Prehofer
18:00—19:30	Dinner	
19:30—20:30	Tool Demos	

Wednesday

09:00—10:30	Brainstorming & Breakout Session	Krzysztof Czarnecki
10:30—11:00	Coffee Break	

11:00—12:15	Breakout Session	
12:15—14:00	Lunch	
16:15—20:30	Social Event – Wine Tasting	

Thursday

09:00—10:30	Discussion Session: FOSD Adoption in Industry	Paul Grünbacher, Charles Krueger, Rick Rabiser, Christa Schwanninger
10:30—11:00	Coffee Break	
11:00—12:15	Discussion Session: Automated Product Generation	Martin Glinz, Kyo-Chul Kang, Klaus Schmid
12:15—14:00	Lunch	
14:00—15:30	Discussion Session: FOSD vs. MDD vs. SOA	Don Batory, Goetz Botterweck, Ingolf Krueger
15:30—16:00	Coffee Break	
16:00—17:30	Mini Tutorial Session	
18:00—19:30	Dinner	
19:30—20:30	Tool Demos	

Friday

09:00—10:30	Presentation of the results of the breakout sessions (nonfunctional vs. functional properties, feature interactions, feature location, and variability representation)	
10:30—11:00	Coffee Break	
11:00—12:15	Concluding Session	
12:15—14:00	Lunch	