	Francis Bancroft Building / Room: **FB.1.09**
9h15-09h30	**Welcome**
09h30-10h30	**Invited talk**
	Marsha Chechik
	Towards a Framework for Managing Software Families (invited talk)
10h30-11h00	**Coffee Break**
11h00-11h30	*Lars Luthmann, Stephan Mennicke and Malte Lochau*
	Towards an I/O Conformance Testing Theory for Software Product Lines based on Modal Interface Automata
11h30-12h00	*Tessa Belder, Maurice H. Ter Beek and Erik De Vink*
	Coherent branching feature bisimulation
12h00-12h30	*Uwe Lesta, Ina Schaefer and Tim Winkelmann*
	Detecting and Explaining Conflicts in Attributed Feature Models
12h30-14h00	**Lunch**
14h00-14h30	*Thi-Kim-Zung Pham, Catherine Dubois and Nicole Levy*
	Towards correct-by-construction product variants of a software product line: GFML, a formal language for feature modules
14h30-15h00	*Maurice H. Ter Beek, Axel Legay, Alberto Lluch Lafuente and Andrea Vandin*
	Quantitative Analysis of Probabilistic Software Product Line Models with Statistical Model Checking
15h00-15h30	*Ian Peake, Jan Olaf Blech, Lasith Fernando, Divyasheel Sharma, Srini Ramaswamy and Mallikarjun Kande*
	Analysis of Software Binaries for Reengineering-Driven Product Line Architecture – An Industrial Case Study
15h30-16h00	**Discussion**
16h00-16h30	**Coffee Break**
16h30-18h00	**Panel**