

## Mittwoch

Zeit	Thema/Titel	Vortragende
9:00-10:00	Einführung und Begrüßung	Janet Siegmund, Christian Kästner, Sven Apel
10:00-10:50	Keynote	Don Batory
10:50-11:15	Diskussion	Don Batory
11:15-12:15	Lightning Talks	Alexander von Rhein, Daniel Lohmann, Jörg Liebig, Norbert Siegmund, Reimar Schröter, Thomas Thüm
12:15-14:00	Mittagspause	
14:00-14:30	Feature-oriented Development of State Transition Diagrams with Property Refinement	Christian Prehofer
14:30-15:00	Strategies for Product-Line Verification: Case Studies and Experiments	Alexander von Rhein
15:00-15:30	JML-Based Verification for Feature-Oriented Programming	Jens Meinicke
15:30-16:00	Kaffeepause	
16:00-16:30	Modellbasiertes Testen von Software-Produktlinien	Harald Cichos
16:30-17:00	Experimente zu Type Checking von Produktlinien	Claus Hunsen
17:00-17:30	Multi-Level Interfaces for Communication between Multi Product Lines	Reimar Schröter
17:30-17:45	Virtual vs. Physical Separation of Concerns	Janet Siegmund
18:00	Abendessen	

## Donnerstag

Zeit	Thema/Titel	Vortragende
8:50-9:15	Dealing with Structural Dependences in Feature Algebra	Andreas Zelend
9:15-9:45	Recent Developments in Coloring Algebra	Bernhard Möller
9:45-10:10	Towards a Delta Semantic	Hauke Baller
10:10-10:35	Minimal Invasive Provenance Integration for Data-intensive Systems	Martin Schäler
10:35-11:00	Kaffeepause	
11:00-11:25	Predicting Quality Attributes of Software Product Lines Using Software and Network Measures and Sampling	Sergiy Kolesnikov
11:25-11:50	Ein partieller Rekonfigurationsautomat für dynamische Softwareproduktlinien	Karsten Saller
11:50-12:15	Measuring the Feature-Oriented World	Sandro Schulze
12:15-14:00	Mittagspause	
14:00-14:30	Can you have it all? On feature decomposition and modular structure in 28 software product lines	Stefan Sobernig
14:30-15:00	Feature Dependency Mining - Preliminary Results	Thorsten Berger

15:00-15:30	Multi-Modeling and Evolution in Software Ecosystems	Florian Angerer
15:30-16:00	Kaffeepause	
16:00-16:30	Family Mining Block-Based Models Or How to Manage a Model Zoo	Sönke Holthusen
16:30-17:00	Program Transformations as Modules	Sebastian Erdweg
17:00-17:30	Optimale Featuremodell-Synthese aus Feature-Konfigurationen	Uwe Ryssel
17:30-17:45	Variability-Aware Test Execution	Christian Kästner
18:00	Abendessen	

## Freitag

Zeit	Thema/Titel	Vortragende
8:50-9:20	FOSD of django web applications	Hendrik Speidel
9:20-9:45	Large-Scale Variability-Aware Type Checking and Dataflow Analysis	Jörg Liebig
9:45-10:10	Configuration Lifting for Preprocessor-Based Product Lines	Florian Garbe
10:10-10:35	Refactoring in the Presence of Preprocessor Directives	Andreas Janker
10:35-10:55	Kaffeepause	
10:55-11:25	Configurability-Aware Static Analysis of Large-Scale System Software	Daniel Lohmann
11:25-11:50	Analyse von Produktlinienevolution	Olaf Leßenich
11:50-12:15	Delta-Simulink	Ina Schaefer
12:15-14:00	Mittagspause	