

<b>SATURDAY 28 MARCH</b>	
9:00-9:15	<b>Opening</b>
9:15-10:30	<b>Invited talk:</b> Roberto Bruni
10:30-11:00	Break
11:00-12:30	<b>Session on Pattern Matching and Verification</b>
	Hartmut Ehrig, Frank Hermann and Christoph Sartorius. <i>Completeness and Correctness of Model Transformations based on Triple Graph Grammars with Negative Application Conditions</i>
	Arend Rensink. <i>Repotting the Geraniums: On Nested Graph Transformation Rules</i>
	Gábor Bergmann, István Ráth and Dániel Varró. . <i>Parallelization of Graph Transformation Based on Incremental Pattern Matching</i>
12:30-14:00	Lunch
14:00-15:30	<b>Session on Simulation</b>
	Erhard Weinell. <i>Visual compilation of behavioral modeling languages</i>
	Holger Giese, Stephan Hildebrandt and Andreas Seibel . <i>Better Flexibility and Scalability by Interpreting Story Diagrams</i>
	Jochen Schimmel, Tom Gelhausen and Christoph Schaefer. <i>Gene Expression with General Purpose Graph Rewriting Systems.</i>
15:30-16:00	Break
16:00-17:00	<b>Session on Visual Transformations</b>
	Andrew Fish. <i>Euler diagram transformations</i>
	Wolfram Kahl and Scott West. <i>A Generic Graph Transformation, Visualisation, and Editing Framework in Haskell</i>
17:00-17:30	Discussion
<b>SUNDAY 29 MARCH</b>	
9:30-10:30	<b>Invited talk:</b> TBA
10:30-11:00	Break
10:30-12:30	<b>Session on Evolution</b>
	Rodrigo Machado, Luciana Foss and Leila Ribeiro. <i>Aspects for Graph Grammars</i>
	Hartmut Ehrig, Karsten Ehrig and Claudia Ermel. <i>Evolution of Model Transformations by Model Refactoring</i>
	Paolo Bottoni and Andrea Saporito. <i>Resource-based enactment and adaptation of workflows from activity diagrams</i>
12:30-14:00	Lunch
14:00-15:30	<b>Session on Visual DSLs</b>
	Steffen Mazanek and Mark Minas. <i>Generating Correctness-Preserving Editing Operations for Diagram Editors</i>
	Steffen Mazanek and Mark Minas. <i>Analysis of Exploded VL Diagrams: A first Approach and Practical Implications</i>
	Merete Skjelten Tveit. <i>Meta-model-based Specification of Graphical Representations</i>