

Program Multi 2017

4th International Workshop on Multi-Level Modelling

09:00	Welcome	
09:15	Chris Partridge, Sergio De Cesare, Andrew Mitchell, Frederik Gailly and Mesbah Khan	Developing an Ontological Sandbox: Investigating Multi-Level Modelling's Possible Metaphysical Structures
09:45	Björn Benner	A Multilevel Approach for Model-Based User Interface Development
10:15	Coffee	
10:45	Bernd Neumayr, Christoph G. Schuetz, Christian Horner and Michael Schrefl	DeepRuby: Extending Ruby with Dual Deep Instantiation
11:15	Gergely Mezei, Zoltán Theisz and Dániel Urbán	Validated Multi-Layer Meta-modeling via Intrinsically Modeled Operations
11:45	Damir Nesic, Mattias Nyberg	Applying Multi-Level Modeling to Data Integration in Product Line Engineering
12:15	Lunch	
01:00	Khanh-Hoang Doan and Jens Gulden	Poster: Extending a UML and OCL Tool for Multi-Levels - Applications towards Model Quality Assessment
02:00	Daniel Toepel, Björn Benner	An Example Application of a Multi-Level Concrete Syntax Specification with Copy-and-Complete Semantics
02:30	Colin Atkinson, Thomas Kuehne	Maintenance of Multi-Level Models - An Analysis of Elementary Change Operations
03:00		On Evaluating Multi-Level Modeling
03:30	Coffee	
	MULTI Challenge	
04:00	Fernando Macías, Adrian Rutle and Volker Stolz	Multilevel Modeling with MultEcore: A Contribution to the MULTI 2017 Challenge
04:20	Discussion	Revision of the Challenge
	Terminological Foundation	
05:00	Discussion	Toward a unified terminology?
06:00	End	