

Visual Formalisms for Patterns'2010

Programme

September 21, 2010

Universidad Carlos III de Madrid, Campus de Leganés

9:30	Opening
	Invited Talk. Chair: TBA
9:30-10:30	Yngve Lamo (Bergen University) <i>A Formal Approach to Patterns in MDE</i>
10:30-11:00	Coffee Break
	Architectural Patterns and Refactorings. Chair: TBA
11:00-11:30	Hyder Ali Nizamani, Emilio Tuosto (University of Leicester, UK) <i>Federated Identity Management System Patterns as Architectural Reconfigurations</i>
11:30-12:00	Vincent Feru, Jacques Simonin and Gaël Fromentoux (Orange Labs and TELECOM Bretagne, France) <i>Context Adaptation for Content Delivery Based on Architectural Patterns in Telecommunication Networks</i>
12:30-12:50	Karen Li, John Hosking and John Grundy (University of Auckland, New Zealand and Swinburne University of Technology, Australia) <i>A Generic Visual Language Technique for DSVL Model Refactoring to Patterns</i>
12:50-14:15	Lunch
	Patterns for User Interfaces and Interaction Design. Chair: TBA
14:15-14:45	Sonja Maier and Mark Minas (Universität der Bundeswehr München, Germany) <i>Combination of Different Layout Approaches</i>
14:45-15:15	Kai Breiner, Marc Seissler, Gerrit Meixner, Malte Brunnlieb, Thilo Rauch, Peter Reuter, Philipp Diebold, Markus Kleine and Lars Scherer (University of Kaiserslautern and German Research Center for Artificial Intelligence, Germany) <i>SmartMote: Increasing the Flexibility of Run-Time Generated User Interfaces by Using UIML</i>
15:15-15:45	Claudia Iacob, Piero Mussio, Li Zhu and Barbara Rita Barricelli (University of Milan, Italy) <i>Towards a Pattern Language for Collaborative Interaction Design</i>
15:45-16:15	Coffee Break
	Specification Patterns. Chair: TBA
16:15-16:45	Ali Hamie, John Howse and Andrew Fish (University of Brighton, UK) <i>Visual Specification Patterns</i>
16:45-17:15	Karen Li, John Hosking, John Grundy, Tony Ly and Brian Webb (University of Auckland, New Zealand and Swinburne University of Technology, Australia) <i>Augmenting DSVL Meta-Tools with Pattern Specification, Instantiation and Reuse</i>
17:15-18:15	Discussion. Chair: TBA
18:15-18:30	Wrap up and Closing