

Preliminary MDDAUI 2005 Program

08:00:00 AM	Registration		
08:30:00 AM	Welcome and introduction		
08:40:00 AM	Session 1: Model-based Design		
08:40:00 AM	Capturing Common and Variable Design Aspects for Ubiquitous Computing with MB-UID	Boedcher, Mukasa, Zuehlke	L
09:05:00 AM	Tool Support for model-based Generation of Advanced User-Interfaces	Wolff, Forbrig, Reichart	L
09:30:00 PM	Extending the Boundaries of Model-Based Development to Account for Errors	Basnyat, Bastide, Palanque	S
09:45:00 AM	Discussion		
10:00:00 AM	Coffee Break		
10:30:00 AM	Session 2: Towards Usage of UML and MDE		
10:30:00 AM	Integrate Model-driven UI with Business Transformations: Shifting Focus of Model-driven UI	Sukaviriya, Kumaran, Nandi, Heath	L
10:55:00 AM	Towards Model Driven Engineering of Plastic User Interfaces	Sottet, Calvary, Favre	L
11:20:00 AM	Towards employing UML Model Mappings for Platform Independent User Interface Design	Schattkowsky, Lohmann	L
11:45:00 AM	Using UML 2.0 and Profiles for Modelling Context-Sensitive User Interfaces	Van den Bergh, Coninx	L
12:10:00 PM	Discussion		
12:30:00 PM	Lunch		
02:00:00 PM	Short Presentations		
02:00:00 PM	Visualization in the Context of Model Driven Engineering	Bull, Favre	S
02:15:00 PM	Modeling Software Applications and User Interfaces Using Metaphorical Entities	Nill, Sikka	S
02:30:00 PM	Preparation of discussions		
	Selection of topics, division in discussion groups, ...		
02:45:00 PM	Discussion in Groups		
03:30:00 PM	Coffee Break		
04:00:00 PM	Plenary: Intermediate summary		
	Discussion of intermediate results, ...		
04:20:00 PM	Discussion in Groups		
05:30:00 PM	Summary and Conclusions		
06:00:00 PM	End of Workshop		

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L	Long presentation (25 minutes: 15-20 minutes presentation)
S	Short Presentation (15 minutes: 10 minutes presentation)