

DANCE 2010 Workshop Program

WS1e Auditorium

Time	May 30
8:30 – 9:00	Registration
9:00 – 9:15	Opening Session
9:15 – 10:15	<p><i>Chair: Brahim Hamid</i></p> <p>eC3M: Optimized Model-based Code Generation for Embedded Distributed Software Systems Manel Fredj, Ansgar Radermacher, Sebastien Gerard and François Terrier</p>
	<p>The Design of a Real-Time Event Manager Component Damien Masson and Serge Midonnet</p>
10:15 – 10:45	Coffee Break
10:45 – 12:15	<p><i>Chair: François Terrier</i></p> <p>A component model for homogeneous implementation of reconfigurable service-based distributed real-time applications Marisol García-Valls, Pablo Basanta-Val, and Iria Estévez-Ayres</p>
	<p>Towards a Model-Driven Engineering approach for developing adaptive real-time embedded systems Mohamed-Lamine Boukhanoufa Ansgar Radermacher François Terrier</p>
	<p>First step towards a Domain Specific Language for Self-Adaptive Systems Manzoor Ahmad</p>
12:30 – 14:30	Lunch
14:30 – 16:15	<p><i>Chair: François Terrier & Brahim Hamid</i></p> <p>Position paper: Advances in Reconfigurable Distributed Real Time Embedded Systems Fatma Krichen</p> <p>Discussion: Distributed Computing Paradigms in Embedded Systems, Why, What and How</p>
16:15 – 16:45	Coffee Break
16:45 – 19:00	