WETICE/AROSA Program

25th June 2012

11:00 – 11:10		Introduction to AROSA 2012 : *Slim Kallel*
11:10 – 11:30	S1	Ontology-based collaborative framework for disaster recovery scenarios : *Sakkaravarthi Ramanathan, Aymen Kamoun and Christophe Chassot*
11:30 – 12:00	L1	AODA: An Autonomic and Ontology-Driven Architecture for service-oriented and event-driven systems : *Ghada Gharbi, Mahdi Ben Alaya, Codé Diop and Ernesto Exposito*
12:00 – 12:30	L2	A formal approach for the validation of web service orchestrations : *Hatem Hadj Kacem, Wael Sellami, Ahmed Hadj Kacem*
14:30 – 15:00	L3	Towards a novel analysis approach for collaborative ubiquitous systems : *Nesrine Khabou and Ismail Bouassida.*
15:00 – 15:30	L4	A Communication Middleware Supporting Large scale Real-time Mobile Collaboration : *Lincoln Silva, Rafael Vasconcelos, Lucas Alves, Rafael André, Gustavo Baptista and Markus Endler*
16:00 – 16:20	S2	DRF4SOA: A Dynamic Reconfigurable Framework for designing autonomic application based on SOA : *Emna Mezghani and Riadh Ben Halima*
16:20 – 16:50	L5	FRAMESELF: A generic context-aware autonomic framework for self-management of distributed systems : *Mahdi Ben Alaya and Thierry Monteil*
16:50 – 17:20	L6	Data Mapping Web Services for Composite DaaS Mediation : *Mohamed Sellami, Walid Gaaloul and Bruno Defude*
17:20 – 17:50	L7	Safe Stopping of Running Component Based Distributed Systems: Challenges and Research Gaps : *Mohammad Ghafari, Pooyan Jamshidi, Saeed Shahbazi and Hassan Haghighi*

26th June 2012

10:00 – 10:30	L8	An MDE-based approach for reconfigurable embedded systems : *Fatma Krichen, Amal Ghorbel, Brahim Hamid and Bechir Zalila*
11:00 – 11:30	L9	SOTA: Towards a General Model for Self-Adaptive Systems : *Dhaminda Abeywickrama, Nicola Bicocchi and Franco Zambonelli*
11:30 – 11:50	S3	Coordination And Task Division In Robot Ensembles: Perimeter Sweep Case Study : *Nicola Capodieci and Giacomo Cabri*
11:50 – 12:10	S4	Towards Planning Policies for Self-Adaptive Orchestrated Web Services : *Soumaya Marzouk and Afef Jmal Maâlej*
12:10 – 12:30	S5	Failure Prediction for Publish/Subscribe System on MANET : *Imene Lahyani, Wafa Makki, and Christophe Chassot*
14:30 – 14: 50	S6	Evaluation of Run-Time Changes in Service Oriented Environment :*Thirumaran. M, Dhavachelvan. P, Seenuvasan. K and NagaVenkataKiran. G,*
14:50 – 15: 00		Cloture