

Thursday 24th May	
9:30-10:30	Registration
10:30-10:45	Welcome and Opening General Chair Pascal Lorenz Technical Program Chair Luis Muñoz
10:45-11:30	Keynote Speech Research Challenges and Roadmap Towards Cognitive Radio <i>Mr. Ari Pouttu, Director of Centre for Wireless Communications, University of Oulu / Latva-aho Matti, Dr.Tech., Professor, University of Oulu</i>
11:45-13:00	<hr/> Session 1: Mobile Service Platforms and Architectures Improving Multihoming in Wireless Personal Area Network <i>Mehdi Sabeur; Badii Jouaber; Djamal Zeghlache</i> Adaptive Gateway Discovery in Hybrid MANETs <i>Alicia Triviño-Cabrera, Bernardo Ruiz-Villalobos, Eduardo Casilari</i> Implementation of a Vertical Handover Solution for Coexisting Ad-hoc Multihop and Infrastructure Access Networks based on IEEE 802.11 <i>Luis Sánchez, Jorge Lanza, Juan Rico, Luis Muñoz</i> <hr/>
13:00-15:00	Lunch
15:15-16:30	<hr/> Session 2: Performance and QoS in wireless Networks and Systems A cross layer architecture for seamless session mobility in real-time applications <i>Mohammed Boutabia, Luis Rojas Cardenas, Hossam Afifi</i> Design of a Protocol Booster an ARQ Error Control Scheme for Real-Time Media Streams over Burst-Error Channels <i>Abram Schoutteet, Bart Dhoedt, Ingrid Moerman, Piet Demeester</i> Optimised resource management for NEMO mobile <i>Ines Ben Hamida; Lila Boukhatem</i> <hr/>
16:30-17:00	Coffee Break
17:00-18:15	<hr/> Session 3: Improving Service & wireless Networks performance Secure Remote Management and Software Distribution for Wireless Mesh Networks <i>Thomas Staub, Daniel Balsiger, Michael Lustenberger and Torsten Braun</i> Design and Accuracy Analysis of a Power-Efficient TOA-based Location Scheme for Wireless Networks <i>Paula Tarrío, Ana M. Bernardos, José R. Casar and Juan A. Besada</i> Collision-Free Beacon Scheduling Mechanisms for IEEE 802.15.4 Zigbee Cluster-Tree Wireless Sensor Networks <i>Anis Koubâa, Mario Alves, Melek Attia, Anneleen Van Nieuwenhuyse</i> <hr/>

20:00	Dinner
Friday 25th May	
8:30-9:00	Registration
9:00-9:30	Invited Presentation Location-aware autonomic routing in energy-constrained wireless sensor networks <i>Pedro M. Ruiz Martinez, Ph. D., Associate Professor, University of Murcia</i>
9:30-10:45	<hr/> Session 4: Context-aware Integrating Expert Knowledge into Context Reasoning in Context-aware Environment <i>Sian Lun Lau, Jean Millerat, Michael Sutterer, Nermin Brgulja, Olivier Coutand, Olaf Droegehorn</i> The MVCE Knowledge-Based Content and Service Adaptation Management Framework <i>Ning Li, and Klaus Moessner</i> Transhumance A power-sensitive middleware for data sharing on mobile ad hoc networks <i>Guilhem Paroux, Ludovic Martin, Julien Nowalczyk, Isabelle Demeure</i> <hr/>
10:45-11:10	Coffee Break
11:10-12:55	<hr/> Session 5: Service provisioning in mobile networks The Akogrimo Service Provisioning Platform <i>Antonio Cuevas, Jürgen Jähnert, Jose I. Moreno, Víctor A. Villagrà, Vicente Olmedo, Stefan Wesner</i> A Service Architecture for Monitoring Physical Objects Using Mobile Phones <i>Christian Frank, Christof Roduner, Philipp Bolliger, Chie Noda, Wolfgang Kellerer</i> Non-repudiation for service accounting in ad hoc networks <i>Gina Kounga, Christian Schaefer</i> <hr/>
12:55	Lunch