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| 09:00-10:30  | **Session 1: Ubiquitous and Context-aware Applications** | Martin Mladenov and Michael Mock. A Step Counter Service for Java-Enabled Devices Using a Built-In Accelerometer  
Ahmed Echtibi, Mohamed Jamal Zemerly and Jawad Berri. Murshid: A Mobile Tourist Companion  
Luca Longo and Stephen Barrett. A Context-Aware Approach Based on Self-organizing Maps to Study Web-Users’ Tendencies From their Behaviour |
| 10:30-11:00  | Coffee Break                         |                                                                                                                                          |
| 11:00-12:30  | **Session 2: Middleware for Pervasive Systems** | Frederico Lopes, Flavia C. Delicato, Thais Batista, Paulo F. Pires. Context-based Heterogeneous Middleware Integration  
Moeiz Miraoui, Chakib Tadj, Chokri ben Amar. Modeling and Simulation of a Multiagent Service Oriented Architecture for Pervasive Computing Systems  
Giuliano Ferreira, Iara Augustin, Giovani Librelotto. Middleware for Management of End-user Programming of Clinical Activities in a Pervasive Environment |
| 12:30-14:00  | Lunch Break                          |                                                                                                                                          |
| 14:00-15:30  | **Session 3: Context-aware Sensor Networks** | Michele Albano and Stefano Chessa. Publish/subscribe in Wireless Sensor Networks based on Data Centric Storage  
Amirhosein Taherkordi, Romain Rouvoy, Quan Le-Trung and Frank Eliassen. Supporting Lightweight Adaptations in Context-aware Wireless Sensor Networks  
| 15:30-16:00  | Coffee Break                         |                                                                                                                                          |
| 16:00-17:30  | **Session 4: Middleware for Wireless Sensor Networks** | Atslands R. da Rocha, Flávia C. Delicato, José Neuman de Souza, Danielo G. Gomes, Luci Pirmez. A Semantic Middleware for Autonomic Wireless Sensor Networks  
Discussion |

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**Tuesday 16th June**