

AQuSerM09 and MWS 2009 – Schedule

Date: Tuesday 1st September

Location: Room 403.404

Venue: School of Engineering, University of Auckland, 20 Symonds Street

- 8:30 – 8:40 Welcome and Introduction – Liam O’Brien and Ian Warren
- 8:40 – 9:05 Toward Grid Workflow Scheduling Based on Resource Competition – Sucha Smanchat, Sea Ling and Maria Indrawan
- 9:05 – 9:30 Flexible and Reliable Messaging using Runtime Monitoring – Sylvian Hallé and Roger Villemarie
- 9:30 – 9:55 Characterization of Enterprise Quality Attributes – Mahsa Razavi and Fereidoon Shams Aliee (Presented by Liam O’Brien)
- 9:55 - 10:30 Joint Discussion between AQuSerM and MWS
- 10:30 – 10:45 Break – Tea/Coffee
- 10:45 - 11:10 Decentralized Data Dependency Analysis for Concurrent Process Execution - Susan D. Urban, Ziao Liu, Le Gao
- 11:10 - 11:35 Database Synchronization as a Service - Christof Lutteroth, Gerald Weber
- 11:35 - 12:00 Web Services-Based Architecture for RFID Applications - David Sundaram, Wei Zhou, Schalk Pienaar, Selwyn Piramuthu
- 12:00 - 12:25 Performance Modelling Power Consumption and Carbon Emissions for Server Virtualization of Service Oriented Architectures (SOAs) - Paul Brebner, Liam O’Brien, Jon Gray
- 12:25 - 12:50 Monitoring Safety Properties of the Composite Web Services at Runtime Using CSP - Mohsen Khaxar, Saeed Jalili and Narges Khakpour (presented by M. Shaban Jokhio)
- 12:50 - 12:55 Wrap-up and close