Welcome and Opening
Dr Michael Sheng (University of Adelaide, Australia)

Session 1: Keynote
Research Challenges in designing Complex Autonomic Service-oriented Systems
Prof Schahram Dustdar (Vienna University of Technology, Austria)

Coffee Break

Session 2
Chair: Aviv Segev (National Chengchi University, Taiwan)

Using Context to Enable Semantic Mediation in Web Service Communities
Michael Mrissa, Philippe Thiran, Chirine Ghedira, Djamal Benslimane and Zakaria Maamar

Efficiently Finding Web Services using a Clustering Semantic Approach
Jiangang Ma, Yanchun Zhang, and Jing He

Enabling Context-aware Semantic Web Service Discovery through Conceptual Situation Spaces
Stefan Dietze, Alessio Gugliotta and John Domingue

Lunch Break

Session 3
Chair: Michael Mrissa (University of Namur, Belgium)

Speeding Up Web Service Composition with Volatile External Information
John Harney and Prashant Doshi

Composite Process Oriented Service Discovery with Preserving Business and Timed Relation
Yu Dai, Lei Yang and Bin Zhang

Circular Context-Based Semantic Matching to Identify Web Service Composition
Aviv Segev
3:00-3:30  Coffee Break

3:30-4:30  Session 4
Chair: Haibo Zhao (University of Georgia, USA)

A New Aggregation Policy for RSS Services
Young Geun Han, Sang Ho Lee and Jae Hwi Kim

Toward A Model of Service Interaction Enabler in Mobile Environment
Eddie Leung, Maria Indrawan and Sea Ling

4:30-5:00  Concluding Remarks
Dr Michael Sheng (University of Adelaide, Australia)

6:00  Social Event

Note: each paper has 30 minutes (Q&A included) for presentation. There will be a laptop so that speakers can load their talks into the laptop before the corresponding session starts.