The 9th International Conference on Service Oriented Computing (ICSOC 2011)

The 7th PhD Symposium Program

5 December 2011, Paphos, Cyprus

8:30-9:00 Welcome Desk / Registration

9:00-9:10 Welcome and Opening Michael Sheng, University of Adelaide, Australia

9:10-10:10 Session 1

Chair: Michael Sheng, University of Adelaide, Australia

Towards opportunistic service composition in dynamic ad hoc environments *Groba, Christin [Partner: Sujith]*

Managing Things in an Ambient Space Samuel Mathew, Sujith [Partner: Christin]

10:10-10:30 Coffee Break

10:30-12:00 Session 2

Chair: Dr Michael Sheng, University of Adelaide, Australia

Data Flow-Oriented Workflow Mining to Support Security Audits Stocker, Thomas [Partner: Zhen]

Economic Model Based Cloud Service Composition Ye, Zhen [Partner: Thomas]

CLAM: Cross-layer Adaptation Management in Service-Based Systems Zengin, Asli [Partner: Marcos]

12:00 -13:30 Lunch

13:30-15:30 Session 3

Chair: Cesare Pautasso, University of Lugano, Switzerland

Adaptable UI for Web Service Composition A Model-driven Approach *Pires Ferreira Neto [Partner: Elisah]*

Model checking inconsistency recovery costs *Zhou, Gang* [*Partner: Silvia*]

Model-Driven Development of Resource-Oriented Applications *Schreier, Silvia [Partner: Gang]*

Investigating Service-Oriented Business Architecture *Lemey, Elisah [Partner: Pires]*

15:30-16:00 Coffee Break

16:00-18:00 Session 4

Chair: Cesare Pautasso, University of Lugano, Switzerland

Human Task Management for RESTful Services Schulte, Daniel [Partner: Lina]

A Propagation Model for Integrating Web of Things and Social Networks *Yao, Lina [Partner: Daniel]*

Defining an SLA-aware Method to Test Service-Oriented Systems *Palacios, Marcos [Partner: Asli]*

18:00-18:10 Concluding Remarks

Cesare Pautasso, University of Lugano, Switzerland

Note: each symposium paper has 30 minutes (Q&A included) for presentation, including 20 minutes presentation from the author, 5 minutes presentation from the partner, and 5 minutes for Q&A. The partner is also responsible for introducing the author at the beginning of his/her talk.

There will be a laptop so that speakers can load their talks into the laptop before the corresponding session starts.