Message from the SOSE 2014 TPC Co-Chairs

Service-oriented systems engineering has become one of the most important and fast-changing areas in the whole of Computing, underpinning a huge range of innovations from Cloud Computing to Big Data. The IEEE International Symposium on Service-Oriented Systems Engineering, one of the premier events in the field, aims to provide a highly effective forum for researchers and practitioners to share and discuss the latest trends and state-of-the-art research in this area.

IEEE SOSE 2014 is a truly international symposium, with 55 paper submissions authored by over 150 researchers from 22 different countries. The selection process was rigorous, with a final total of 19 full papers being accepted for presentation (a 34.5% acceptance rate), together with 10 short papers and a number of posters. The final technical program has a great diversity, and consists of sessions on the subjects of data provenance, testing and correctness, semantics, business process, multi-tenancy, data mining and analytics, architectures and infrastructures, self-adaptation, and security and live migration. In addition to this, we also provide tutorial and panel sessions.

The organisation of SOSE 2014 took a great amount of work, and we are indebted to our experienced Program Committee for providing their world-leading expertise in making these selections. We are confident that every presentation at SOSE will provide a great deal of value to its audience.

We hope you have an enjoyable and productive conference!

Paul Townend – University of Leeds, UK
Jin Zhi – Peking University, China

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