Welcome to Oxford, UK, and the Eighth IEEE International Symposium on Service-Oriented Systems Engineering. From its founding in 2005, IEEE SOSE has become established as a leading international symposium devoted to state-of-the-art research (both academic and industrial) into the engineering of service-oriented systems such as cloud computing and web services. Topics covered by the conference include: architecture design and evaluation, advanced systems management and configuration, testing, dependability, high-performance computing (HPC), and the increasingly important topic of energy-efficiency.

SOSE 2014 aims to bring together researchers, industrial practitioners and developers to share experiences and challenges in the broadening field of engineering service-oriented systems. This year, SOSE is co-located with three other conferences: Mobile Cloud 2014, ISCC 2014, and the Cloud Tech Summit 2014. In addition there are four co-located workshops: iVCE, SaaS, CSCC, and Cyberpatterns, which span a broad range of technical interests.

The symposium is made possible and successful by hard work on the part of many people. Our program co-chairs and programme committees have put together an excellent programme. We express our thanks to all of them: the SOSE 2014 program co-chairs Paul Townend and Jin Zhi, the SOSE Steering Committee chaired by Wei-Tek Tsai, iVCE 2014 chairs Donggang Cao and Lu Liu, SaaS 2014 chair Wei-Tek Tsai, CSCC 2014 chair Meikang Qiu, and Cyberpatterns 2014 chairs Clive Blackwell, Hong Zhu, and Daniel Rodriguez.

We would also like to thank other key members of the Organising Committee for their hard work including publications chair, Paul Grace, and finance and local arrangements chair Hong Zhu.

Emese Bari - Ebay, USA
David Duce - Oxford Brookes University, UK
Huaimin Wang - National University of Defence Technology, China

SOSE 2014 General Chairs