Message from the Workshops Chairs

COMPSAC 2015

It is our pleasure to welcome all you to the workshops sessions of the 39th IEEE International Computer Software and Application Conference, COMPSAC 2015, which is held in Taichung, Taiwan.

This year the conference includes 22 workshops covering different aspects of developing computer software and applications. The workshops nicely complement the main conference and they together create an exciting scientific program for 5 days. According to the COMPSAC tradition workshops are held during the first (July 1) and during the last two (July 4, 5) days of the conference.

Workshops present a nice place for exchange of ideas and results in different aspects of computer software and applications including software testing, security, privacy and trust, software interoperability and reuse, social and user oriented aspects of software systems and social networks, adaptive systems, middleware architecture, risk management, big data and internet of things, semantics, modelling, verification and service oriented computing. Several workshops are focused towards industrial applications and experience, such as, medical computing, embedded systems design and consumer devices. All these topics correlate well with the topics of the main conference and this creates possibilities for participant to get a deep and up-to-date overview of the field.

This year we received a very large number of papers submitted to the workshops. Only 117 of them were selected for presentation. We thank all authors who submitted papers to the workshops for their support of the conference. Selection process was carefully carried by the workshop organizers. We would like to thank organizers of all workshops and the members of workshops PCs for their efforts and an excellent job. We also would like thank all people involved into organizing the COMPSAC 2015 and steering committees for their help.

We hope that participants of the COMPSAC 2015 will enjoy nice presentations and discussions as well as an inspiring atmosphere of the event.

COMPSAC Workshops Chairs
William Claycomb, Carnegie Mellon University, USA
Mihhail Matskin, KTH Royal Institute of Technology, Sweden
Motonori Nakamura, National Institute of Informatics, Japan