

SERVICE COMPUTATION 2014

Foreword

The Sixth International Conferences on Advanced Service Computing (SERVICE COMPUTATION 2014), held between May 25-29, 2014 in Venice, Italy, targeted service computation on different facets. It considered their ubiquity and pervasiveness, WEB services, and particular categories of day-to-day services, such as public, utility, entertainment and business.

We take here the opportunity to warmly thank all the members of the SERVICE COMPUTATION 2014 Technical Program Committee, as well as all of the reviewers. The creation of such a high quality conference program would not have been possible without their involvement. We also kindly thank all the authors who dedicated much of their time and efforts to contribute to SERVICE COMPUTATION 2014. We truly believe that, thanks to all these efforts, the final conference program consisted of top quality contributions.

Also, this event could not have been a reality without the support of many individuals, organizations, and sponsors. We are grateful to the members of the SERVICE COMPUTATION 2014 organizing committee for their help in handling the logistics and for their work to make this professional meeting a success.

We hope that SERVICE COMPUTATION 2014 was a successful international forum for the exchange of ideas and results between academia and industry and for the promotion of progress in the area of advanced service computing.

We are convinced that the participants found the event useful and communications very open. We hope that Venice, Italy, provided a pleasant environment during the conference and everyone saved some time to enjoy the charm of the city.

SERVICE COMPUTATION 2014 Chairs:

Mihhail Matskin, KTH, Sweden

Hideyasu Sasaki, Ritsumeikan University - Kyoto, Japan

Bernhard Hollunder, Hochschule Furtwangen University – Furtwangen, Germany

Paul Humphreys, Ulster Business School/University of Ulster, UK

Arne Koschel, Hochschule Hannover, Germany

Michele Ruta, Politecnico di Bari, Italy

Alfred Zimmermann, Reutlingen University, German

Aida Omerovic, SINTEF, Norway

Martin Wynn, University of Gloucestershire, UK

Annett Laube, Bern University of Applied Sciences (BUAS), Switzerland

Claus Pahl, Dublin City University, Ireland

Ali Beklen, CloudArena, Turkey

Mark Yampolskiy, Valderbilt University, USA

Steffen Fries, Siemens Corporate Technology - Munich, Germany

Emmanuel Bertin, Orange Labs, France

Matthias Olzmann, noventum consulting GmbH - Münster, Germany

Sergey Boldyrev, HERE Espoo, Finland

Rong N. Chang, IBM T.J. Watson Research Center, USA

Wasif Gilani, SAP Research, UK

Alexander Kipp, Robert Bosch GmbH, Germany
Marcello Coppola, ST Microelectronics - Grenoble, France
Jan Porekar, SETCCE, Slovenia