Track on Open Source Software Development and Solutions

OSSDS

Track OSSDS Editorial Message

The focus of “Open Source Software Development and Solutions” (OSSDS) track is on new software engineering method for Open Source Software development in distributed and large scaled environments, strategies for promoting, adopting, using Open Source Solutions and case studies or success stories in specific domains.

In response to the call for papers, 10 articles were submitted to OSSDS. The submissions were highly diversified, and came from France, Norway, Italy, Cameroon, Korea, Pakistan and Kingdom of Saudi Arabia. All submissions were peer reviewed by at least two program committee members. The program committee selected 5 full articles (i.e. 50% acceptance rate) for inclusion in the proceedings.

The accepted papers covered a wide range of research topics and novel applications on Open Source Software Development and Solutions. We would like to take the opportunity to thank the individuals and institutions that made the OSSDS track possible. First, we would like to thank the program committee members and external reviewers for evaluating the assigned papers in a timely and professional manner. Next, we would like to recognize the tremendous efforts put forward by members in the organization committee of SITIS in accommodating and supporting the OSSDS track.

November, 2009

Thierry Badard, Laval University, Canada
Massimo Banzi, Telecom Italia, Italy
Éric Leclercq, University of Bourgogne, France
OSSDS Chairs
Thierry Badard, University of Laval, Canada
Éric Leclercq, University of Bourgogne, France
Massimo Banzi, Tecom Italia, Italy

OSSDS Program Committee
Abdallah Al Zain, Heriot-Watt University, UK
Claudio Ardagna, Universita degli Studi di Milano, Italy
Carlo Daffara, Connecta, Italy
Ernesto Damiani, University of Milan, Italy
Mehmet Gokturk, Gebze Institute of Technology, Turkey
Scott A. Hissam, Carnegie Mellon University, USA
Frédéric Hubert, University of Laval, Canada
Puneet Kishor, University of Wisconsin-Madison and Open Source Geospatial Foundation, USA
Frank Van Der Linden, Philips, Netherlands
Gregory Lopez, Thales group, France
Sandro Morasca, Universita degli Studi dell'Insubria, Italy
Pascal Molli, University of Nancy, France
Éric Piel, University of Delft, The Netherlands
Éric Ramat, University of Littoral, France
Sylvain Rampacek, University of Bourgogne, France
Marinette Savonnet, University of Bourgogne, France
Charles Schweik, University of Massachussets, Amherst, USA
Alberto Sillitti, University of Bolzano, Italy
Megan Squire, Elon University, USA
Marie-Noëlle Terrasse, University of Bourgogne, France
Christelle Vangenot, EPFL, Switzerland