



Organizing Committee

Alberto Avritzer

Siemens Corporate Research

Juho Mäkiö

University of Applied Sciences

Emden - Leer

Stefanie Betz

Karlsruhe Institute of Technology

Josiane Kroll

Pontificia Universidade Católica do

Rio Grande do Sul

Program Committee

Eila Järvenpää

Aalto University

Andreas Oberweis

Karlsruhe Institute of

Technology

Adailton Lima

Federal University of Para

(UFPA)

John Noll

The Irish Software Engineering

Research Centre of University of

Limerick

Sarah Beecham

The Irish Software Engineering

Research Centre of University of

Limerick

Yael Dubinsky

IBM Research - Haifa, Israel

Maria Paasivaara

Aalto University

Kai Petersen

Blekinge Institute of

Technology

Call for Papers

Methods and Tools for Project/Architecture/Risk Management in Globally Distributed Software Development Projects

PARIS Workshop - July13, 2015, Ciudad Real, Spain

The challenging issues arising in the field of offshore outsourcing software engineering projects require novel approaches in risk analysis, project planning, architecture and methods in order to handle the bounded financial and technical risks.

The goal of this workshop is to provide a forum for researchers and professionals interested in global software development to discuss and exchange ideas. In particular, this workshop takes the perspective of the practitioner and focuses on the techniques that will help software professionals to meet the unique challenges in a global development environment. Thus, the major goal of this workshop is to discuss novel methodologies for risk management for global software development. Additionally, we want to provide a platform bringing together researchers and practitioners in order to share their knowledge and requirements in the field of offshore software development.

The challenges that are coupled with the management of distributed software development projects call for new process models, techniques and methodologies and tools. This workshop focuses on multiple aspects of management of distributed software development. Topics of interest to the conference include the following aspects of global software engineering projects (but are not restricted to):

- requirements engineering for globally distributed software development projects
- requirements description in globally distributed software development projects
- architecture based risk management
- automated / semi-automated expert system guidance for project managers in complex, distributed global projects
- multi-sourcing in global software development
- quality metrics form globally distributed projects
- risk management / risk modelling / risk analysis of offshore projects
- organizational models and strategies
- process models
- project portfolio management
- communication models for distributed software development teams
- causalities between critical success factors
- metrics for critical success factors
- problem handling during project work
- strategic planning
- project planning and preparations
- simulation

Paper submission

All papers will be handled electronically through

<http://www.easychair.org/conferences/?conf=paris15>. Your paper must conform to the IEEE proceedings publication format (8.5" x 11", Two-Column Format) described at [IEEE/CPS](http://www.ieee.org). Your paper should not be longer than 6 pages including all text, references, appendices, and figures. Your submissions should be in PDF format. Submissions that exceed the page limit (6) or do not comply with the proceedings format will be desk rejected without review. The results described must not be under consideration for publication elsewhere. Conference details are available on <http://www.icgse.org>

Important Dates

Paper submissions:	April 12, 2015
Notification of authors:	April 19, 2015
Camera-ready papers due:	April 26, 2015
Workshop's Program Publication	June 21, 2015