

# SECOND INTERNATIONAL WORKSHOP ON EXPERIENCES AND EMPIRICAL STUDIES ON SOFTWARE REUSE (CO-LOCATED WITH SPLC 2019)

## WEESR 2019 Call for Papers

*The Workshop on Experiences and Empirical Studies on Software Reuse aims to be an space where researchers and practitioners can present their experiences and studies on the area of software reuse, discuss the challenges that must be overcome in academic and industrial environments and obtain feedback on how the corresponding empirical research may be conducted and improved.*

### Submissions Guidelines

- Submissions must follow the 2017 ACM Master Article Template.
- Latex users are indicated to use the "sigconf" option, so they are recommended to use the template that can be found in "sample-sigconf.tex". In this way, the following latex code can be placed at the start of the latex document:  
`\documentclass[sigconf]{acmart}`
- Papers should comprise less than 8 pages.
- All the papers must be electronically submitted by EasyChair.
- All submissions will be reviewed by at least (2) experts.
- Workshop papers will be published in volume 2 of the SPLC conference proceedings published by ACM.

### Submission

Papers should be submitted as PDF files via EasyChair

### Important Dates

**Submission:** May 28, 2019 (AOE time)  
**Notification of Acceptance:** June 18, 2019  
**Camera-ready Deadline:** July 2, 2019  
**Workshop:** September 10, 2019

### Contact

Organizers  
Jaime Chavarriaga — Universidad de Los Andes, Colombia  
Julio Hurtado — Universidad del Cauca, Colombia

All questions may be emailed to [weesr2019@easychair.org](mailto:weesr2019@easychair.org)

### Details

We are interested on experiences and empirical studies that include, but are not limited to:

- Reuse techniques such as architecture-centric reuse, component-based design and reverse engineering practices.
- Techniques and methods related to reuse such as domain analysis and modeling, scoping, domain specific languages and variability modelling.
- Maturity Models and strategies for adopting software reuse.
- Non-technical factors, such as organization, processes and human involvement, relevant to reuse practices in practice.
- Economic models and metrics for software reuse.

### Topics

- Empirical studies, experiments and case studies conducted in the domain of reuse, incl. technical and managerial aspects
- Empirical evaluations and comparisons of techniques, methods or methodologies for reuse and software product lines
- Analysis of empirical data and repositories regarding reuse practices
- Repeatable experiments and experiences on software reuse
- Methods and techniques that can be applied to study reuse in academic and non-academic environments
- Design of secondary and tertiary studies (e.g., mapping studies and systematic literature reviews) regarding reuse
- Experiences and reports that evidence problems and failures implementing techniques for reuse and SPLE

### Program Committee

- David Benavides - Universidad de Sevilla, Spain
- María Cecilia Bastarrica - Universidad de Chile, Chile
- Elena Epure - Research Scientist, Deezer - France
- Thomas Fodgal - Danfoss Power Electronics A/S, Denmark
- José Galindo - Universidad de Sevilla, Spain
- Rick Rabiser - Johannes Kepler University, Austria
- Jabier Martínez - Tecnalia, Spain
- Carlos Arce Lopera - Universidad ICESI, Colombia
- José Barros - Universidad de Vigo, Spain
- César A. Collazos - Universidad del Cauca, Colombia
- Héctor Florez - Universidad Distrital Francisco José de Caldas, Colombia
- Jose García-Alonso, Universidad de Extremadura, Spain
- Alicia Mon, Universidad Nacional de la Matanza, Argentina
- Juan Manuel Murillo Rodríguez - University of Extremadura, Spain
- María Constanza Pabón - Pontificia Universidad Javeriana - Cali, Colombia
- Patricia Paderewski - Universidad de Granada, Spain
- Daniel Perovich - Universidad de Chile, Chile
- Pedro Rossel - Universidad Católica de la Santísima Concepción, Chile
- Francisco Álvarez Rodríguez - Universidad Autónoma de Aguascalientes, Mexico