

# CALL FOR PAPERS

## Third Workshop on Best Practices in Applying Aspect-Oriented Software Development (BPAOSD'09)

<http://www.aosd.net/workshops/bpaosd/2009>

at the 8th International Conference on Aspect-Oriented Software Development (AOSD '09)  
Charlottesville, Virginia, USA

March 2-6 2009

### OVERVIEW

As AOSD is getting used in real-world applications, it becomes important to document the best practices that have repeatedly proven to work in practice. We seek descriptions of successful solutions using, building, extending, or integrating AOSD technologies. Further, we want to discuss and document real-world application examples from which best practices can be mined.

For this third workshop on Best Practices in Applying AOSD we solicit workshop submission in one of the following four categories:

- Patterns and pattern candidates for implementing systems with AOSD techniques
- Patterns and pattern candidates for building or extending AOSD infrastructures
- Patterns and pattern candidates for using AOSD in conjunction with other concepts and technologies, such as model-driven architecture, model-driven software engineering, product line architectures, service-oriented architectures, component infrastructures, middleware, etc.
- Real-world application examples from which patterns can be mined

### WORKSHOP FORMAT

The workshop is planned as a full day event. The workshop will aim to foster discussion and interaction rather than elaborate presentations. After a short introduction by the organizers all participants will be given a chance to briefly introduce their position or their case studies, to provide triggers for discussion in the second part of the workshop by stating a controversial point of view, or by introducing a new point of view. In the afternoon, we will foster an open discussion using the "Open Space" technique. To give all workshop attendees sufficient opportunities for active participation, the discussion will take place in two to three groups in parallel. Each group will present their results to the larger audience before the closing discussion.

## **PARTICIPATION**

Potential participants should submit a position paper of approximately 1-2 pages or a full paper of not more than 5 pages in ACM format. Each paper will be reviewed by the program committee. Accepted contributions will be made available in advance over the Web and every participant is expected to read them before the workshop. The program committee will select contributions that ensure a lively discussion at the workshop, and render new collaborations after the workshop possible.

Accepted full papers will be published in the ACM Digital Library!

Submissions should be sent to: [Iris.Groher@jku.at](mailto:Iris.Groher@jku.at)

## **IMPORTANT DATES**

Position Papers	Monday, December 15, 2008, 23:59 (Samoa)
Notification of Acceptance	Thursday, January 15, 2009
Camera Ready Version	Monday, January 26, 2009, 23:59 (Samoa)
Workshop	Tuesday, March 3, 2009

## **WORKSHOP ORGANIZERS**

- Iris Groher, Postdoctoral Researcher, Johannes Kepler University, Linz, Austria
- Christa Schwanninger, Senior Research Scientist at Siemens AG, Corporate Technology, Erlangen, Germany
- Uwe Hohenstein, Senior Engineer at Siemens AG, Corporate Technology, Munich, Germany
- Eddy Truyen, Postdoctoral Researcher, Katholic University Leuven, Leuven, Belgium