

aosd.09

8th International Conference on Aspect-Oriented Software Development

March 2-6, 2009 Charlottesville, Virginia, USA Held at the University of Virginia

For details: http://www.aosd.net/2009



Calls for Contributions

Workshops Student Volunteers

Submissions: Dec. 15, 2008 Applications: Dec. 15, 2008 Notifications: Jan. 15, 2009 Notifications: Jan. 15, 2009

Demonstrations

Submissions: Nov. 14, 2008 Notifications: Dec. 8, 2008 **Student Events**

Applications: Feb. 8, 2009 Notifications: Feb. 12, 2009

Workshops

AOSD has long served as the wellspring for a rich ecosystem of research and industry-focused workshops. The workshops that will be offered at AOSD.09 are as follows:

Monday, March 2nd:

- ACP4IS: Aspects, Components, and Patterns for Infrastructure Software

http://www.aosd.net/workshops/acp4is/2009

- AOM: Aspect-Oriented Modeling

http://www.aspect-modeling.org/aosd09

- FOAL: Foundations of Aspect-Oriented Languages

http://www.eecs.ucf.edu/FOAL

- LATE: Linking Aspect Technology and Evolution

http://www.aosd.net/workshops/late/2009

Tuesday, March 3rd:

- BPAOSD: Best Practices in Applying Aspect-Oriented Software Development

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

- DSAL: Domain-Specific Aspect Languages

http://dsal.dcc.uchile.cl/

- EA: Early Aspects

http://www.cs.toronto.edu/~nn/EA09

Demonstrations

Demonstrations serve to disseminate advances embodied in research-oriented tools and systems that use or support AOSD. Attendees learn about emerging technologies and have opportunities to interact with their developers. Presenters gain excellent opportunities to increase the visibility and impact of their work. AOSD.09 solicits high quality proposals for its demonstration track.

Student Volunteers

The Student Volunteers program provides an opportunity for students to associate with the top researchers in AOSD and to make new friends among potential future colleagues. Students volunteer a few hours of their time performing tasks that help the conference run smoothly. Each volunteer receives a free student registration to the conference and a banquet ticket.

Student Events: Poster Session and Spring School

Student Events at AOSD'09 serve to attract and support students who are doing research in AOSD. The **Poster Event** is held in conjunction with the Welcome Reception. This allows students to maximize the visibility of their work and to get feedback from and mingle with conference participants and other students. The **Spring School** links students with mentors who are experts in AOSD and provides students with an opportunity to attend various talks about performing research in AOSD.

Research and Industry Papers

AOSD.09 anticipates continuing the tradition of past by offering a strong program that contains research and industry paper sessions. Submitted papers are currently under review and the final program will be announced in January.

Kevin Sullivan, General Chair University of Virginia, USA

Jeff Gray, Organizing Chair

University of Alabama at Birmingham, USA

Ana Moreira, Research Program Co-Chair

Universidade Nova de Lisboa, Portugal

Christa Schwanninger, Research Program Co-Chair Siemens AG, Germany

Robert Baillargeon, Industrial Program Co-Chair General Motors, USA

Mark Grechanik, Industrial Program Co-Chair Accenture. USA

Doug Schmidt, Workshops Chair

Vanderbilt University, USA

Naoyasu Ubayashi, Demonstrations Co-Chair

Kyushu Institute of Technology, Japan

Andy Kellens, Demonstrations Co-Chair

Vrije Universiteit Brussel, Belgium

Éric Tanter, Publicity Co-Chair

University of Chile, Chile

Bedir Tekinerdogan, Publicity Co-Chair

Bilkent University, Turkey

Celina Gibbs, Student Events Co-Chair

University of Victoria, Canada

Ruzanna Chitchyan, Student Events Co-Chair

Lancaster University, UK

Robert Tairas, Web Chair

University of Alabama at Birmingham, USA

Hridesh Rajan, Student Volunteers Co-Chair

Iowa State University, USA

Yuanfang Cai, Student Volunteers Co-Chair

Drexel University, USA

Sérgio Soares, BoFs Chair

University of Pernambuco, Brazil

Mehmet Aksit, University of Twente, The Netherlands Omar Aldawud, Illinois Institute of Technology, USA João Araújo, Universidade Nova de Lisboa, Portugal Uwe Aßmann, Technische Universität Dresden, Germany

Elisa Baniassad, Chinese University of Hong Kong, China Paulo Borba, Universidade Federal de Pernambuco, Brazil

Yuanfang Cai, Drexel University, USA

Jaelson Castro, Universidade Federal de Pernambuco, Brazil

Betty Cheng, Michigan State University, USA Yvonne Coady, University of Victoria, Canada

Krzysztof Czarnecki, University of Waterloo, Canada

Anthony Finkelstein, University College London, UK

Robert France, Colorado State University, USA

Lidia Fuentes, University of Malaga, Spain

Alessandro Garcia, Lancaster University, UK

Geri Georg, Colorado State University, USA

Juan Hernandez, University of Extremadura, Spain Jean-Marc Jezequel, Univ. Rennes 1 and INRIA, France

Viviane Jonckers, Vrije Universtiteit Brussel, Belgium

Shmuel Katz, The Technion—Israel Institute of Technology

Julio Cesar Leite, PUC-Rio, Brazil

Hidehiko Masuhara, University of Tokyo, Japan

Mira Mezini, Technische Universität Darmstadt, Germany

Bashar Nuseibeh, The Open University, UK

Hridesh Rajan, Iowa State University, USA

Awais Rashid, Lancaster University, UK

Dominik Stein, University of Duisburg-Essen, Germany

Robert Walker, University of Calgary, Canada

Jon Whittle, Lancaster University, UK



Committee

Program

