



39th Euromicro Conference on Software Engineering and Advanced Applications (SEAA 2013) Santander, Spain September 4-6, 2013

@jlgomezlinares



IMPORTANT DATES

Workshops/Tutorial Proposals:	Apr.5 Mar. 22 , 2013
Abstract Submission:	Apr.5 Mar. 22 , 2013
Paper Submission:	Apr.12 Mar. 28 , 2013
Notification of Acceptance:	June 14, 2013
Camera-ready Paper Due:	July 01, 2013
Conference:	Sep. 4-6, 2013

CONFERENCE COMMITTEES

SEAA 2013 Organizing Chair:

Eugenio Villar
University of Cantabria, Spain

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The Euromicro Conference series on Software Engineering and Advanced Applications (SEAA) is a long-standing international forum for researchers, practitioners from business and industry, and students to present and discuss the latest innovations, trends, experiences, and concerns in the field of Software Engineering and Advanced Applications in information technology for software-intensive systems.

The 39th Euromicro Conference on SEAA will take place in Santander, Spain in Sept. 4-6, 2013. The port city of Santander is the capital of the autonomous community and historical region of Cantabria situated on the north coast of Spain.

SEAA Conference is organized as integrated tracks in diverse fields of Software Engineering.

CONFERENCE TRACKS:

- Model-based Development, Components and Services (MOCS)
 - Kung-Kiu Lau, *The University of Manchester, UK*
 - Tomas Bures, *Charles University in Prague, Czech Republic*
- Software Process and Product Improvement (SPPI)
 - Stefan Biffli, *TU Vienna, Austria*
 - Rick Rabiser, *Johannes Kepler Univ. Linz, Austria*
- Software Management (SM)
 - Alain Abran, *Universite' du Quebec, Canada*
 - Michel Chaudron, *Chalmers Univ. & Gothenborg Univ., Sweden*
- Embedded Software Engineering (ESE)
 - Jan Carlson, *Mälardalen University, Sweden*
 - Patrick Graydon, *Mälardalen University, Sweden*
 - Mark Bartlett, *University of York, UK*
- Cloud Software (CS)
 - Ivan Porres, *Abo Akademi University, Finland*

SPECIAL SESSIONS:

- Software StartUps (SSU)
 - Xiaofeng Wang, *Free University of Bozen/Bolzano, Italy*
 - Pekka Abrahamsson, *Free University of Bozen/Bolzano, Italy*
- Estimation and Prediction in Software & Systems Engineering (EsPreSSE)
 - Rudolf Ramler, *Software Competence Center Hagenberg, Austria*
 - Dietmar Winkler, *Vienna University of Technology, Austria*
- Measurement as a Strategy for Software Value Management (MeSVAM)
 - Cigdem Gencel, *Free University of Bozen/Bolzano, Italy*
 - Maya Daneva, *University of Twente, The Netherlands*
- Next Generation of Cooperative Ubiquitous Environments (NGCUE)
 - Tom Gross, *University of Bamberg, Germany*
- Cyber-Physical Systems (CSP) (*co-organized with the Euromicro Conference on DSD 2013*)
 - Horst Wedde, *Technical University of Dortmund, Germany*
 - Karl-Erwin Großpietsch, *Euromicro*

KEYNOTES

- **Rory O'Connor**, *Senior Lecturer in Dublin City University & Senior Researcher at Lero*
- **Mehmet Aksit**, *Head of the TRESE and Professor at the University of Twente*
- **Ian Phillips**, *Principal Staff Engineer at ARM Ltd of Cambridge*

SUBMISSIONS & PUBLISHING

SEAA 2013 encourages the submission of technical research papers and experience reports. Papers must contain original unpublished work, describe significant novel contributions, and provide evidence on the validation of results. In particular, reports on industrial applications are welcome.

Conference Publishing Services (<http://www.computer.org/portal/web/cscps>) will publish accepted papers in the conference proceedings and will submit the proceeding to the IEEE Xplore Digital library. A selection of the accepted papers will be invited to revise and re-submit extended versions of their papers for consideration for publication in a Journal.

The SEAA conference will provide best papers awards in the categories: Best research paper, best industrial experience paper, & best PhD research plan

All information about the various calls can be found at <http://seaa2013.ii.metu.edu.tr>
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