



<http://csmr2013.disi.unige.it>

17th European Conference on Software Maintenance and Reengineering (CSMR)

March 5-8, 2013

University of Genova, Italy

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Call for Submissions

CSMR is the premier European conference on the theory and practice of maintenance, reengineering and evolution of software systems. It promotes discussion and interaction among researchers and practitioners about the development of maintainable systems, and the evolution, migration and reengineering of the existing ones. CSMR 2013 will feature technical research paper sessions, workshops, tutorials, an early research achievements track, an industry paper track, a tool demonstration track, a doctoral symposium and a special track on European research projects within the field of software maintenance and reengineering.

The conference will be held in Genova (Italy), the city of lighthouse. CSMR is supported by the Reengineering Forum (REF). All accepted contributions will be published by the IEEE Computer Society Press. Details on the submission process are available on the conference website. Authors of the most mature and promising papers will be invited to submit an extended version of their manuscript to a special issue of an international journal (under negotiation).

Important Dates

Technical Papers

October 7, 2012 (Abstract)

October 12, 2012 (Full Paper)

November 21, 2012 (Notification)

Workshops Proposal

October 21, 2012 (Proposal Submission)

October 28, 2012 (Notification Proposal)

Satellite Events

(Early Research Achievements, Industrial Track, Tool Demonstrations, Doctoral Symposium, European Projects Track)

November 28, 2012 (Abstract)

December 5, 2012 (Full Paper)

January 5, 2013 (Notification)

Technical Research Papers: Research papers should describe original and significant work in the research and practice of software maintenance and reengineering. Theoretical results, case studies, empirical research and experiments are particularly welcome.

Early Research Achievements Track Papers: The ERA track papers should present great ideas and promising work in early stages of research. The submissions do not require full evaluation. The topics of interest are the same as the main research track. Participants will have the opportunity to present a summary of their work in form of a short paper and of a poster.

Industrial Track Papers: The industry track papers should discuss industrial practice and experience reports describing problems (and their solutions) encountered in real applications.

Tool Demonstration Track Papers: Tool demonstration track papers should include information on the theory, models, and infrastructure of the demonstrated tool. Challenges related to the use and adoption of the demonstrated tool should also be included.

Doctoral Symposium Papers: The doctoral symposium track is for those who are currently working on or have recently completed their PhD thesis. The papers should describe a summary of their research.

European Projects Track Papers: The European track papers should give an overview on ongoing or recently completed projects (both national and international) in Europe related to maintenance and/or reengineering.

Workshop Proposals: Workshop proposals should include the names and affiliations of the organizers, a description of the topic, the intended audience, and the proposed format of the session.

More details are available at the conference website: <http://csmr2013.disi.unige.it/>

