Call for Submissions to ICSE 2013

Software engineering ideas to change the world

The International Conference on Software Engineering provides an environment where ideas are created, exchanged, and synthesized as researchers, practitioners, and educators present and discuss, the most recent innovations, trends, experiences, and challenges in the field of software engineering.

ICSE 2013 brings ICSE back to San Francisco for the first time in 37 years. Leading-edge results from ICSE 1976 laid the foundation for work in areas ranging from software correctness and robustness, to language design and analysis, and more. Similarly, leading-edge results at ICSE 2013 will lay the foundation for the future in areas known and unknown – as is vital for a world where software will continue to become increasingly intertwined with our environment, our economies, our health, and our political and educational systems.

Call for papers and proposals

We encourage you to contribute to and help shape ICSE 2013 through submissions to one or more of our many vehicles for professional engagement: research papers, practice and experience papers, education papers, new ideas and emerging results papers, tutorials, workshops, the doctoral symposium, and posters and demonstrations.

For the technical research track, we invite high quality submissions of papers describing original and unpublished results of conceptual, constructive, empirical, experimental, or theoretical work in all areas of software engineering. Successful submissions may range from novel technical results to scientific evaluations of existing problems or research results. Submissions describing groundbreaking approaches to emerging problems will be considered based on timeliness and potential impact. Submissions will be evaluated on the basis of originality, contribution, soundness, evaluation, quality of presentation, and appropriate comparison to related work.

Deadlines for submission to all tracks are given below. Expectations for submissions are provided in each track’s Call for Participation. These, along with other details and updates, will be available on the conference web site at http://2013.icse-conferences.org.
**Mentoring**

The ICSE mentoring program enables prospective submitters of technical research papers to gain advice on the structure and content of a proposed submission. This program is available to persons who have not yet published a technical research paper at ICSE. Mentoring can be requested until June 15, 2012.

**How to submit**

All submissions to all tracks must be made electronically through the ICSE 2013 website. To be considered, each submission must satisfy the track-specific instructions given on their respective web pages. All deadlines are strict; no exceptions will be granted.

**Proceedings**

Accepted papers will be published in the ICSE 2013 electronic conference proceedings and in the digital libraries of ACM and IEEE Computer Society.

**Important dates**

- Aug 17, 2012: Technical research papers
- Nov 2, 2012: Software Engineering in Practice (Industrial Papers) · Software engineering education papers · Formal demonstrations · Workshop proposals · Tutorial proposals · New ideas and emerging results papers · Doctoral symposium submissions
- Jan 30, 2013: SCORE (full project submission deadline)

For posters and workshop paper deadlines, for the ACM Student Research Competition, and for other updates, watch the web page

- May 18-26, 2013: Conference and related events

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