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10th Joint Meeting of the European Software Engineering Conference and the ACM SIGSOFT Symposium on the Foundations of Software Engineering BERGAMO, ITALY, August 30 – September 4

"Sunrise at Bergamo old town, Lombardy, Italy" by Eric Hossinger. With license CC BY 2.0 through Wikimedia Commons [source]

Call for Research Papers

[Download PDF call]

We invite high-quality submissions describing original and unpublished results of theoretical, empiri and experimental software engineering research. We also welcome multi-disciplinary work at the insoftware engineering and other related topics, such as, but not restricted to, artificial intelligence, high interaction, programming languages, and systems engineering. Contributions should describe significant original research relevant to ESEC/FSE. Submissions of papers describing groundbreaking emerging problems will also be considered. Submissions that facilitate reproducibility by using availate making the described tools publicly available are especially encouraged. Papers submitted for consinot have been published elsewhere and should not be under review or submitted for review elsew duration of consideration.

Calls

Topics of interest

We are interested in submissions from both industry and academia on all topics related to software eninclude, but are not limited to:

- Components, services, and middleware
- Configuration management, deployment and operation
- Development environments and tools
- Distributed and outsourced development
- Distributed, mobile, and pervasive software
- Embedded and real-time software
- Empirical studies and Metrics
- End-user software engineering
- Human aspects of software engineering
- Integrated development & operation (DevOps)
- Maintenance and evolution
- Model-driven software engineering
- Patterns, frameworks, and product lines

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- Requirements engineering
- Reverse- and re-engineering
- Software architecture
- Search based software engineering (SBSE)
- Software economics
- Software engineering for cloud computing
- Software project organization, e.g. agile approaches
- Validation, verification, and testing

Submission Guidelines

All submissions must conform to the ACM Conference Format and must not exceed 10 pages (including figures and appendices but NOT including references). That is, any pages after the tenth must contain only references. All submissions must be in English. Submissions that do not adhere to these guidelines or that violate formatting will be declined without review. Papers must be submitted electronically through the FSE submission site. Each submission will be reviewed by at least two members of the Program Committee. Submissions will be evaluated on the basis of originality, importance of contribution, soundness, evaluation, quality of presentation and appropriate comparison to related work. The program committee as a whole will make final decisions about which submissions to accept for presentation at the conference.

How to submit

Papers must be submitted electronically through the ESEC/FSE submission site.

Important Dates

- Deadline for Research Paper submission: March 16, 2015, Anywhere on Earth (AoE) time , Deadline is Past!
- Deadline for notification: June 1 2015, Deadline is Past!
- Deadline for camera-ready papers: July 15 2015

ACM SIGSOFT will make the conference proceedings in the ACM Digital Library fully open for download two weeks prior to the conference.

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- Patrick Heymans (University of Namur)

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