

## ESEC/FSE 2015

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## Call for Industrial Track Papers

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### Overview

ESEC/FSE is widely known for its high-quality research papers in all areas of software engineering. As part of our efforts to increase industrial adoption of advanced software engineering tools and techniques, the 10th ESEC/FSE will, for the third time, contain an industrial track. Industrial track submissions are expected to have a high degree of applicability of the described software engineering techniques, tools, methodologies, processes, and tools, and to be built upon innovative research.

The industrial track is soliciting submissions that cover all aspects of the software engineering life cycle. Submissions should clearly identify what will be presented or demonstrated, and what the ESEC/FSE audience is expected to benefit from. Ideally, the presented results are associated with tools that are accessible to the public or at least interesting to a wide range of participants.

### Important dates

- Deadline for Industrial Track papers submission: ~~June 1 2015, Postponed!~~ New Deadline: ~~June 6 2015, Postponed!~~ **Anywhere on Earth (AoE) time., Deadline is Past!**
- Notification of acceptance: ~~June 25 2015, Postponed!~~ New notification date: **July 1 2015, Deadline is Past!**
- Camera-ready paper due: **July 15, 2015**

**ACM SIGSOFT will make the conference proceedings in the ACM Digital Library fully open for download 2 weeks prior to the conference.**

### How to submit

Papers must be submitted electronically through:  
[the industry track submission site](#)

### Topics

Submissions are solicited from all areas of industry and business, ranging from traditional industries such as manufacturing, utility, and telecommunications to emerging areas such as healthcare, business analytics, big data, and the Internet of Things.

cloud and mobile applications. Contributions with a clear practical relevance from academic researchers are also welcome, and collaborations between academic and industrial partners are especially encouraged.

### Format and submission procedure

All papers must conform to the **ACM Conference Format**, and must not exceed 4 pages. All submissions must be in English. Submissions must be in PDF format. Papers must be submitted electronically through the ESEC/FSE submission site (a link will be provided later on). Papers submitted for consideration should not have been published elsewhere and should not be under review or submitted for review elsewhere during the duration of consideration. ACM plagiarism policies and procedures shall be followed for cases of double submission. Submissions that do not comply with the foregoing instructions will be desk rejected without being reviewed.

Each submission will be reviewed by at least two members of the Program Committee. Submissions will be evaluated on the basis of practical relevance, soundness, quality of presentation, and appropriate comparison to related work.

### Presentation and publication

Authors of accepted submissions will be given a 25-minute time slot to present or demonstrate their work. Accepted industry track papers will be allocated 4 pages in the main conference proceedings. At least one author of each accepted paper must register and attend ESEC/FSE 2015 in order for the paper to be published in the proceedings.

### Industrial Track Chairs

- Matteo Melideo (Engineering Ingegneria Informatica, Italy)
- Audris Mockus (Avaya, USA)

### Program Committee

- Franck Barbier (LIUPPA)
- Gunnar Bergersen (Technabies AS)
- Michele Carenini (NoemaLife SpA)
- Tore Dyba (SINTEF)
- Jesús Gorroñoigoitia (ATOS)
- Randy Hackbarth (Avaya)
- Mikael Lindwal (Fraunhofer Maryland)
- Brendan Murphy (Microsoft Research)
- Ravindra Naik (Tata Consultancy Services)
- Mukul Prasad (Fujitsu)
- Domenico Presenza (Engineering Ingegneria Informatica S.p.A)
- Brian Robinson (ABB Inc., US Corporate Research)
- Pete Rotella (CISCO)
- Wolfram Schulze (Siemens)
- Forrest Shull (Software Engineering Institute)
- Wolfgang Theilman (SAP)
- Mircea Trifu (Intooitus srl)
- Hongyu Zhang (Microsoft Research)





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