

ICWE 2019 – CALL FOR TUTORIALS

ICWE 2019 invites proposals for tutorials in a broad range of Web Engineering topics. Conference participants include researchers and practitioners who are seeking to gain insight and knowledge of up-to-date strategies, methodologies, technologies, and tools used for developing, maintaining and evolving Web applications. Examples of relevant topics include, but are not limited to:

- Web application development, modeling and engineering
- Web infrastructures and architectures
- Execution models, such as serverless computing
- Human computation and crowdsourcing applications
- Web application composition and mashups
- Social and Semantic Web applications
- Web of Things applications
- Big Data and data analytics
- Security, privacy, and identity on the Web
- Web standards

All proposed tutorials should be half-day (3 hours) in length. Upon special, justified request, we will however consider well-justified one-day tutorial proposals.

The length of tutorial proposals is limited to 4 pages. Proposals must clearly define both the scope and the depth of the tutorial, and they must clearly identify the intended audience, the assumed background knowledge and learning objectives. All tutorial proposals must include the following information:

- Title of the Tutorial
- Contact information of the presenters (name, affiliation, email, mailing address, phone)
- Abstract outlining the goals and content of the tutorial (max 250 words)
- Definition of intended audience and assumed background and knowledge
- Overview of the tutorial structure, list of topics covered, and short description of learning objectives/outcomes
- Biographies of presenter(s), including information regarding their expertise relevant to the tutorial
- Any relevant references to the work of the presenters or other references relevant to the tutorial
- Statement about any previous related tutorial presentations, including information regarding how the ICWE 2019 tutorial would differ
- Sample slides of the tutorial, if available

Accepted Tutorials will have either one free full-registration pass per tutorial. However, the tutorial may still be cancelled if the number of registrations for them is very small.

Along with a notification of acceptance, presenters will receive further instructions on how to prepare a two-page summary of the tutorial to be included in the conference proceedings, tutorial notes to be made available on the conference website, and a brief biography to be published in the conference programme.

Tutorials papers proposals should be submitted as a single PDF file in the EasyChair system as described in the SUBMISSION INFORMATION SECTION.

IMPORTANT DATES

Submission deadline: January 18, 2019

Acceptance notification: March 5, 2019

Camera ready: March 20, 2019

TUTORIALS CHAIRS

Prof. Alessandro Bozzon (Delft University of Technology, the Netherlands)

Prof. Tommaso Di Noia (Polytechnic University of Bari, Italy)

Prof. Jie Zhang (Nanyang Technological University, Singapore)

SUBMISSION INFORMATION

All submitted proposal must be formatted in accordance to the information for Springer LNCS authors at <http://www.springer.de/comp/lncs/authors.html> and submitted in PDF. Accepted contributions will be included into the ICWE 2019 Springer LNCS proceedings.

Submissions and reviewing are supported by the EasyChair system.

ICWE 2019 will follow the single-blind review process. Consequently, all submissions should include the names and affiliation of all authors, and this information is made visible to the reviewers. Still, the identity of the reviewers will be kept confidential from the authors.

Papers submitted to ICWE 2019 must not be under review elsewhere while under consideration for ICWE 2019, nor may they have been previously published elsewhere.

Submissions that do not comply with the required submission format or that fall outside the scope of the conference will be desk rejected without reviewing.

CONTACT

All questions about submissions should be emailed to tutorialchairs.icwe2019@webengineering.org. Further information can be found at <http://icwe2019.webengineering.org/>.