CALL FOR WORKSHOP PROPOSALS

ETFA 2023

28th IEEE Conference on Emerging Technologies and Factory Automation

Sinaia, Romania, September 12 - 15, 2023

Web site: https://www.ieee-etfa.org/

Submission deadline: April 14

The IEEE ETFA 2023 Program Committee invites proposals for Workshops to address cutting edge research and developments in technological sciences in the technical scope of the IEEE ETFA 2023 Conference. The Workshops will be held on September 12, 2023. Proposals should be sent to Workshop Co-Chairs: Antoni Grau (antoni.grau@upc.edu) and Radu-Emil Precup (radu.precup@aut.upt.ro) Proposals are invited for two types of workshops: Workshops based on solicited research papers, and workshops based on invited presentations.

Proposals

The proposals should be structured as follows:

● Title of the Workshop and its format.

● Names and contact addresses of all organizers.

● Bio sketches of all organizers (around 500 words) accompanied by a list of their journal publications relevant to the workshop's subject matter(s).

● Reasons, which in view of the organizers, make their proposal relevant and of interest to the IEEE ETFA 2023 Conference attendees.

● Summary of the subject matter(s) covered by the workshop – no less than 500 words.

a) For WORKSHOPS BASED ON INVITED PRESENTATIONS:

Outline of the Workshop: presentation titles and their order, names and affiliations of the speakers accompanied by their bio sketches (around 500 words) and a list of their journal publications (it does not apply to speakers from industry) relevant to the workshop's subject matter(s).

b) For WORKSHOP BASED ON SOLICITED RESEARCH PAPERS:

The proposal has to include a list of the workshops Technical Program Committee members.

Format

Proposals are accepted for half and full day Workshops.

Copyright

Presenters and Organizers are responsible for obtaining copyright clearance from the appropriate bodies if use in their presentations material subject to copyright laws.

Disclaimer

All organizers and speakers are to cover their travel expenses.

Conditions for Workshops based on solicited research papers

Organizers are responsible for forming workshop's Technical Program Committee to assist in the review of the submitted papers. Organizers are to act as the Chairs of this Technical Program Committee. A minimum of three review reports are required to make an acceptance/rejection decision.

Important

Organizers are to use the conference submission system.

The accepted material is to report on significant novel research/development results having a lasting impact on the research area with prospects for implementations. The final manuscripts must comply with the IEEE ETFA 2023 formatting requirements. The page limit is 8 pages for no more than 0.5 hour presentation.

Organizers are encouraged to submit a proposal as soon as possible to allow ample time for soliciting submissions. Workshops papers will be included in the IEEE Xplore.

Disclaimers

All presenting authors and attendees are required to pay an appropriate workshop registration fee. Only one presentation is allowed per a single registration fee. Workshop registration fee does not entitle access to the conference.

Conditions for Workshops based on invited presentations

Organizers are to ensure slides of presentations are available by the final submission deadline. The collated slides will be distributed to workshop attendees. Workshop organizers and presenters are NOT required to pay workshop registration fees.

Disclaimer

The IEEE ETFA 2023 Conference Organizers reserve a right to cancel a workshop based on Invited presentations if insufficient registrations. The cut-off date is July 15, 2023.