

IEEE WF-IoT 2016 Call for Workshop Proposals

IEEE WF-IoT 2016 will be hosting a series of workshops and invites the submission of workshop proposals. Workshops should emphasize on current topics relevant to the IoT community on the latest research, engineering, standards and business issues and should include a mix of regular and invited presentations. Workshops should include a mix of regular papers, invited papers, presentations and panels that encourage the participation of attendees in active discussion.

Please address any questions to Workshop Co-Chairs Mirko Presser (mirko.presser@alexandra.dk) and Soumya Kanti Datta (soumya-kanti.datta@eurecom.fr).

Each Special Session Proposal must include the following and should be maximum five pages:

- Title
- Length of the workshop (half/full day)
- Names, contacts and a short bio (200 words) of the workshop organizers
- Brief description of the workshop including abstract, scope and timeliness.
- Planned format of the workshop including no. of referred papers, hot topic sessions, keynotes, and panel discussions.
- Potential participants including TPC members and invited speakers.
- Brief description of advertising plan
- Prior history the workshop (if any)
- Draft call for papers
- Any other relevant information

Accepted workshops must implement IEEE academic best practices regarding peer reviews and paper publication. Accepted and presented papers will be added to IEEE Xplore and the conference proceedings.

The workshop proposal must be submitted through EDAS system at - <https://edas.info/N22145> using the option for “Workshop Proposal”.

Important Dates:

Proposals due:	April 30, 2016
Notification of selection:	May 15, 2016
Website for workshop:	May 30, 2016
Deadline for paper submission:	July 31, 2016
Acceptance/rejection notification:	September 30, 2016
Camera ready submission:	October 31, 2016
Website showing technical program:	November 15, 2016