3rd Inter. Conf. on Event-based Control, Communication, & Signal Processing

Aim: The aim of the EBCCSP 2017 conference is to bring together researchers and practitioners from the industry and academia and provide them with a platform to report on recent advances and developments in the event-based systems and architectures applied in wide spectrum of engineering disciplines including control, communication and signal processing.

Solicited Papers: Research papers reporting on new developments in technological sciences. Industry and development papers reporting on actual developments of technology, products, systems and solutions. Tutorial and survey papers. Work-in-progress papers. In addition, EBCCSP 2017 solicits special session proposals to stimulate in-depth discussions in special areas relevant to the conference theme. Please consult the conference web page for more details.

Topics include, but are not limited to:


Submission of Papers: Manuscripts must be submitted electronically in PDF format, according to the instructions contained in the Conference web site. Contributions must contain original unpublished work. Papers that have been concurrently submitted to other conferences or journals (double submissions) will be automatically rejected. Papers are to be submitted electronically in PDF format. Two types of submissions are solicited: Long Papers - 8 - 12 double-column pages. Work-in-Progress Papers - limited to 4 - 6 double-column pages. For further details, please consult the conference web pages.

Paper Acceptance: Each accepted paper must be presented at the conference by one of the authors. The final manuscript must be accompanied by a registration form and a registration fee payment proof. All conference attendees, including authors and session chairpersons, must pay the conference registration fee, and their travel expenses.

Conference Format: The conference will comprise multi-track sessions for regular papers, to present significant and novel research results with a prospect for a tangible impact on the research area and potential implementations, work-in-progress (WIP) sessions, panel discussions on the state-of-the-art and emerging trends, involving leading experts from industry and academia; and public discussion sessions moderated by leading experts in the field of industrial automation systems.

No-show Policy: The EBCCSP2017 Organizing Committee reserves the right to exclude a paper from distribution after the conference at IEEE Xplore if the paper is not presented at the conference.

Author’s Schedule:

Regular and special sessions papers
- Proposals for special sessions due: January 29, 2017
- Submission deadline: February 26, 2017
- Acceptance notification: April 9, 2017
- Deadline for final manuscripts: April 23, 2017

Work-in-progress papers
- Submission deadline: April 12, 2017
- Acceptance notification: April 18, 2017
- Deadline for final manuscripts: April 23, 2017

http://www.ebccsp2017.org