

Call for Demonstrations

The Tenth International Symposium on Wireless Communication Systems (ISWCS) will offer the invaluable opportunity to demonstrate novel, innovative and original research in the area of Software Defined Radio/Cognitive Radio as well as Future Internet technologies. The goal of this demonstration session is to provide an opportunity to bridge the gap between both research fields and to connect world-wide technical researchers in both areas. Therefore, the session will welcome contributions presenting novel and innovative demonstrations in one or both of the above mentioned areas of interest.

Submission Requirements:

The submissions should include an extended abstract of two pages in accordance with the IEEE author guidelines. The authors should explicitly state what will be demonstrated to the ISWCS audience, and how the attendees will be able to interact, enjoy, and experiment. All submissions must be submitted through EDAS: [\[link\]](#).

The proposals will be evaluated by the ISWCS 2013 demo review committee based on the following criteria:

- Relevance and novelty of the topic: How important and novel is the proposed demonstration to the community?
- Interactivity and originality of the idea: What can the conference attendees observe and how can they interact with the proposed demo?

The extended abstracts of accepted demonstrations will be included in the proceedings of ISWCS 2013 and in the IEEE Xplore database. The abstract should include a full list of authors with complete affiliations. At least one author of each accepted demo is required to register and present their demo at the conference.

Important Dates:

- Demo proposal submission deadline: May 8, 2013
- Notification of acceptance: May 29, 2013
- Camera-ready version of demo papers: June 24, 2013

Demonstration Chairs:

- Andre Puschmann, Ilmenau University of Technology, Germany
- Thomas Volkert, Ilmenau University of Technology, Germany

Demo Review Committee:

- Martin Braun, Karlsruhe Institute of Technology, Germany
- Paul Sutton, CTVR, Trinity College, Ireland
- Joseph Gaeddert, Virginia Tech, USA
- Tomaž Šolc, Jožef Stefan Institute, Slovenia
- Oliver Waldhorst, Karlsruhe Institute of Technology, Germany
- Paul Müller, University of Kaiserslautern, Germany
- Thomas Magedanz, TU Berlin/Fraunhofer FOKUS, Germany
- Thomas Dreibold, Simula Innovation AS, Norway
- Florian Liers, Ilmenau University of Technology, Germany