

Call for Demos

The 6th Pacific-Rim Symposium on Image and Video Technology (PSIVT'2013) Organizing Committee invites Proposal for Demos to be held in conjunction with PSIVT'2013 in Guanajuato, México, October 28th - November 1st, 2013. Demos session is scheduled for the 31st of October. The scope of the proposal should be as consistent as possible with the conference themes.

The purpose of demos is to give researchers the opportunity for showcase live demonstrations of their contributions. Demonstrations will feature cutting edge research and work in progress in every area related with PSIVT. All submissions will be evaluated based on originality, technical soundness, and clarity of explanations. Space for equipment and/or posters will be provided. All demonstrators are required to bring their own computing equipment and any additional display, sensor, and hardware needed for the demonstration by their own expense. Demonstrations can be made with the help of industrial partners, but commercial products should be presented as part of the PSIVT exhibits, rather than demonstrations.

Important Dates

Demo proposal deadline: July 26th, 2013
Demo acceptance notification: August 9th, 2013
Demo session: October 31st, 2013

For more information and details, please visit the website at http://www.psivt.org/psivt2013/.

Submitting a Proposal

- Submissions must be in English and at most two pages in IEEE proceedings style, including references and figures. The demonstration summary will be included into the workshop CD-ROM proceedings.
- Submissions should include:
 - Authors names, affiliation and contact information.
 - Brief description of the demonstrated system.
 - List of appliances the demonstration would require in addition of a table and of electric power.
 - Summary of the novel characteristics of the demonstration and the significance of the contribution to multimedia technology, applications, or systems.
 - Comparisons with related systems.
- All demo participants are required to register for the main conference. If a demo proposal is attached to a PSIVT'2013 conference paper, it should be indicated in the submission.
- Authors are encouraged to provide a link to a website that describes or illustrates the demonstration by containing a video, slides or an interactive presentation.

Demonstration proposals should be submitted to psivt2013-demos@cimat.mx.