

IEEE INFOCOM 2014 CALL FOR DEMOS/POSTERS

We are soliciting technical demonstrations or posters showing innovative and original research. IEEE INFOCOM is interested in demonstrations of technology that validate important research issues and results, or showcase realistic applications. Topics of interest are the same as research topics of IEEE INFOCOM - see the main conference call for papers at

<http://www.ieee-infocom.org/2014/INFOCOM%202014%20CFP%20Final.pdf>.

Abstracts describing the Demos and Posters will be indexed by IEEE-Xplore and will be distributed with the official conference proceedings. Authors must be present during the Demo and Poster sessions. No show will preclude publication in IEEE-Xplore. Please consult the Demo/Poster Co-Chairs if you are uncertain whether your demo/poster falls within the scope of the conference

DEMO/POSTER SUBMISSION INSTRUCTIONS

Submissions should be a two-page proposal/abstract in PDF format adhering to INFOCOM submission instructions that are available at the following URL: http://www.ieee-infocom.org/2014/Author_C4P_MP.html. Be as specific as possible in describing what you will demonstrate or post. In particular, the demo session will have power and wireless Internet connectivity available. If a demonstration requires special arrangements, please send an email to Local Arrangement Co-Chairs Dr. Lian Zhao (lzhao@ee.ryerson.ca) and Dr. Xiaodong Lin (xiaodong.lin@uoit.ca) to ensure it can be arranged. Abstracts of accepted demos/posters will be included in the INFOCOM 2014 Proceedings CD.

Submissions should be made via EDAS conference management system. In submission, please select one of two tracks: Live/Video Demonstration or Poster Presentation.

IMPORTANT DATES

Two-page demo/poster abstract due by: ~~11:59pm (EST), December 15, 2013~~

11:59pm (PST), December 23, 2013 (EXTENDED)

Notification of acceptance: **February 1, 2014**

IEEE INFOCOM 2014 Demo/Poster Session dates: **to be announced**

IEEE INFOCOM 2014 Demo/Posters Co-Chairs

Yu Cheng, Illinois Institute of Technology, USA (cheng@iit.edu)

Stefano Salsano, University of Roma Tor Vergata, Italy (stefano.salsano@uniroma2.it)

IEEE INFOCOM 2014 Demo/Posters Technical Program Committee

Siamak Azodolmolky, GWDG, Germany

Gergely Biczók, Norwegian Univ. of Science and Technology, Norway

Fabian Bustamante, Northwestern University, US

Jiming Chen, Zhejiang University, China

Daniel Corujo, Instituto de Telecomunicações, Portugal

Xinwen Fu, University of Massachusetts Lowell, US

Panagiotis Georgopoulos, ETH Zurich, Switzerland

Eric Keller, University of Colorado, US

Wolfgang Kellerer, Technische Universität München, Germany

Kejie Lu, University of Puerto Rico at Mayagüez, Puerto Rico

Shiwen Mao, Auburn University, US

Fabio Ricciato, Austrian Institute of Technology, Austria

Roberto Riggio, CREATE-NET, Italy

Christian Esteve Rothenberg, University of Campinas, Brasil

Fabian Schneider, NEC Laboratories Europe, Germany

Xiaohua Tian, Shanghai Jiao Tong University, China

Kostas Tsagkaris, University of Piraeus, Greece

Yu Wang, UNC Charlotte, US