INFOCOM 2013 Call for Workshop Proposals [PDF Version]

IEEE INFOCOM 2013 will be held in Turin, Italy, April 14-19, 2013. In addition to technical sessions and panel discussions, the program will also include a set of workshops. The goal of the workshops is to explore emerging research topics, and to provide a forum for authors to present early research results on these topics. Workshop papers are expected to be possibly more focused on more specific research areas than those in the main conference. Proposals are welcome for workshops that will touch aspects of high interest with this flavor. Workshops will be full day or half-day, with 4 or 2 sessions of 1 1/2 hours each on April 19, 2013. The dates for paper submission, notification and final paper submission should be stated in the proposal; however, *final papers must be due no later than January 20, 2013*. All workshop papers will appear in IEEE Xplore (and will be EI Indexed). All Web pages related to the accepted workshops will reside on the official IEEE INFOCOM 2013 Web site.

The workshop proposal, in plain text or PDF, should provide the following information:

1. Title, scope and topics of the workshop
2. Names, addresses, and affiliation of Workshop organizers
3. Tentative committee lists (organizers, steering committee - if any, etc.)
4. Workshop format planned (papers, demos, panels, etc.)
5. Past history of the workshop (where held, number of papers, number of participants)
6. Rationale - why is the topic relevant of current interest; why is the workshop expected to attract a significant number of submissions of good quality.

Please include a draft call for papers, if available.

Workshop organizers should send their workshop proposals to the Workshop Co-chairs by email on or before *September 8, 2012*. Notification of acceptance for workshop proposals will be on *September 30, 2012*.

Workshop Co-Chairs:

- Wenye Wang – Department of Electrical and Computer Engineering, North Carolina State University, Raleigh, NC, USA – Email: wwang@ncsu.edu
- Franco Davoli – Department of Naval, Electrical, Electronic and Telecommunications Engineering (DITEN), University of Genoa, Italy. Email: franco.davoli@unige.it , franco.davoli@cnit.it