15th International Conference
on
Innovations for Community Services
8 - 10 July, 2015

Location: Computer Science Department, Hohfederstraße 40, Nuremberg (Nürnberg), Germany

Call for Contributions

I4CS solicits submissions of unpublished papers presenting research results, industrial experiences and applications, as well as detailed specifications of open problems.

Electronic submission is required. Full papers of no more than eight pages, following the instructions for authors, and written in English should be submitted as PDF files using the EasyChair conference management system. All submitted papers will be subject to a double reviewing process by the technical program committee.

Accepted and presented papers will be published in the conference proceedings and submitted to IEEE Xplore as well as other abstracting and indexing (A&I) databases.

Important Dates

▪	27 April , 2015	Paper submission
▪	6 May , 2015	Author notification
▪	25 May, 2015	Camera-ready copies
▪	25 May, 2015	Early registration
▪	**8 - 10 July, 2015**	**Conference**

For more information and further details, please feel free to check out either:
http://www.i4cs-conference.org/
or e-mail info@i4cs-conference.org
or contact the conference chairs directly.

Topics

Internet community systems, foundations, technology, applications as well as socializations. The topics include, but are not limited to original work in the following areas:

Technology:
Distributed architectures and frameworks
- Infrastructure & models for community services
- Data structures & management in community systems
- Community self-organization in ad-hoc environments
- Search, information retrieval & distributed ontologies
- Smart world models & big data analytics

Applications:
Communities on the move
- Social networks & open collaboration
- Social & business aspects of user generated content
- Recommender solutions and expert profiles
- Context & location awareness
- Browser application & smartphone app implementation

Socialization:
Ambient work and living
- eHealth challenges & ambient assisted living
- intelligent transport systems & connected vehicles
- Smart energy & home control
- Social gaming & cyber physical systems
- Security, identity & privacy protection

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