



International Workshop on Future Internet and Smart Networks (FI&SN'2015)

7th-9th October 2015, Guimarães, Portugal

Call for Papers

Future Internet is to be the place where smart objects, smart phones, smart vehicles, computers, grids, clouds, cities, etc, are to be interconnected using dynamic and evolving intelligent network solutions. Underlying this possibility of everything being interconnected, being able to ubiquitously send and receive data, collect big data and exchange useful information, there should be high-speed broadband links to enable smart network solutions.

The “**International Workshop on Future Internet and Smart Networks**”, **FI&SN'2015**, organized in conjunction with IDC'2015, welcomes submissions of original research papers on all aspects of future Internet, ranging from concepts and theoretical developments to advanced networking technologies and innovative applications.

Topics of interest include, although are not limited to:

- Networking Solutions for Smart Cities
- Collaborative and Smart Vehicular Networks
- Automated Network and Services Management
- Distributed Network Management
- Security and Trust Management in P2P and DTN systems
- Intelligent Transport Systems
- Collaborative Mobile and Ad-Hoc Networks
- Energy-aware networking solutions
- Internet of Things for Connected Smart Objects
- Collaborative Networks in e-education and e-learning
- Security and Trust in Social Networks
- Game Theory based systems for Trust and Security
- Software Defined Networks and SDN for Cloud Services

Submission Guidelines:

Papers must have **at most 10 pages** length and must be formatted according to **Springer** format for Proceedings and Other Multiauthor Volumes (Latex only) available at: <http://www.springer.com/series/7092>. Submissions are automatically handled by **EasyChair** (<https://easychair.org/conferences/?conf=fisn2015>).

All papers accepted for publication in this Workshop will be published in the IDC'2015 proceedings edited by **Springer** in the **Computational Intelligence Series**.

Extended versions of the best papers accepted and presented at this Workshop may be considered for publication in a Special Issue of an internationally recognized journal.

Important Dates

Paper submission: 10 April 2015
Notification of acceptance: 4 May 2015
Camera Ready: 22 May 2015

Workshop Chairs:

Alexandre Santos, University of Minho, Portugal
Pascal Lorenz, University of Haute Alsace, France

Workshop Site:

<http://marco.uminho.pt/conferences/fi-sn-2015/>

Contact:

fisn2015@gcom.di.uminho.pt - CCN Group, Centro ALGORITMI,
U. Minho, Portugal



CENTROALGORITMI

Universidade do Minho

