Website Statistics

Last 30 Days Visits: 701

Total Visits: 18,689

The International Conference on Future Networks and Distributed Systems (ICFNDS 2017)

The 2017 International Conference on Future Networks and Distributed Systems (ICFNDS 2017) aims at addressing advances in research on distributed systems and future networks, covering topics ranging from enabling technologies to emerging applications and industrial experiences. ICFNDS aims to encourage both researchers and practitioners to exchange and share their experiences and recent studies in an interactive atmosphere. Authors are solicited to contribute original, unpublished contributions in all aspects of future networking and distributed systems. Submitted articles must not be concurrently considered elsewhere for

publication. The ICFNDS 2017 proceedings will be published as part of the International Conference Proceedings Series published by the ACM and available online from the ACM Digital Library. For additional information, please check the ICFNDS web page:

http://www.icfnds.org/index.html

The International Workshop on Smart Technologies (WOSTech)

The international Workshop on Smart Technologies is going to be held on 19 - 20 July, 2017 in university city, Cambridge. The motive of Workshop on Smart Technologies (WOSTech) is to bring together computer scientists, researchers, engineers, and people from industry to exploit the world in a best possible way for mankind through smart technologies. WOSTech in conjunction with ICFNDS 2017 has the current focus on Software Defined Networking and Technology transfer towards smart global village. SDN; A game changer technology having an important transformational force, is at the forefront and going to become the backbone of application economy. It provides support on the dynamic, scalable computing and storage needs of current complex digital networks and allows adaptive control and operations of networks in a cost-effective

manner. On the other hand, Internet of Things (IoT) on the rise is a mass-media hot topic and is very enthusiastic to transform the Global Village into Smart Global Village. IP-enabled devices, Machine-to-Machine (M2M) communication, Cloud Computing, Big Data, RFID, White Space TV Spectrum, iPhone Apps and Wireless Sensor Networks (WSNs) are the most highlighted actors of IoT. These represent a compelling opportunity across a staggering array of applications covering homes, warehouses, offices, hospitals, factories, metro infrastructure, agriculture and transportation to make life easier, safer, and greener for millions of people in this smart global village.

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Special Issues   Organization Committee   Keynote Speakers   Registration

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