

# 3rd International Conference on Internet of Things and Connected Technologies (ICIoTCT), 2018

Malaviya National Institute of Technology (MNIT), Jaipur

March 26-27, 2018

ALL ACCEPTED papers will be included in **ELSEVIER-SSRN Digital Library**.

**Paper Submission Deadline: December 25, 2017**

**Paper submission Link: <https://easychair.org/conferences/?conf=iciotct2018>**

**Conference Website: <http://iciotct2018.iaasse.org/>**

## Call for Papers

**Special Session: Cognitive Radio: Spectrum Sensing to Spectrum Management**

**Session Chair: Dr. Wasim Arif**, NIT Silchar

**Co-chairs:** 1. Dr. Debarati Sen, IIT Kgp, 2. Dr. Ashraf Hossain, NIT Silchar

**Convener:** Dr. K L Baishnab, NIT Silchar

**E-mail:** arif.ece.nits@gmail.com

**Mobile:** 9435730057



The **ICIoTCT 2018** conference is a platform to discuss advances in Internet of Things (IoT) and connected technologies (various protocol, standards etc.). The recent adoption of a variety of enabling Wireless communication technologies such as RFID tags, BLE, ZigBee, etc. and embedded sensor and actuator nodes, and various protocols such as CoAP, MQTT, DNS etc. have made IoT to step out of its infancy. Now smart sensors can collaborate directly with machine without human involvement to automate decision making or to control a task. Smart technologies including green electronics, green radios, fuzzy neural approaches and intelligent signal processing techniques play important roles for the developments of the wearable healthcare systems. This conference aims at providing a forum to discuss the recent advances on enabling technologies and applications for IoT.

On the eve of the occasion of **ICIOTCT-2018** a special session on **“Cognitive Radio: Spectrum Sensing to Spectrum Management”** will be conducted by **Dr. Wasim Arif**, as session chair. Original contributions are solicited for the special session **“Cognitive Radio: Spectrum Sensing to Spectrum Management”** to be held at **ICIOTCT-2018**.

This special session on **“Cognitive Radio: Spectrum Sensing to Spectrum Management”** includes following research topics but are not limited to: Spectrum Sensing, Spectrum management, Spectrum Handoff, Energy Harvesting in Cognitive Radio, Game Theoretical Approach, Disaster Communication and Network Management, CRAHN, CR HetNet etc.....

## Paper Submission

Authors wishing to submit their papers must refer to the website, for paper structuring and formatting guidelines in detail, at <http://iciotct2018.iaasse.org/international-conference-on-internet-of-things-and-connected-technologies-iciotct-2018-submission-publication>.

Only electronic submissions will be considered. Papers submitted by e-mail will not be considered.

## Publication

The conference aims at carrying out double blind review process. The papers submitted by the authors will be assessed on the basis of their technical suitability, scope of work, plagiarism, novelty, clarity, completeness, relevance, significance and research contribution.

**ALL ACCEPTED** papers will be included in **ELSEVIER Digital library**.

## Deadlines to Remember

<b>Submission</b>	<b>December 25, 2017</b>	<b>Acceptance</b>	<b>February 05, 2018</b>
<b>Camera Ready Submission</b>	<b>February 15, 2018</b>	<b>Registration</b> (for inclusion of Paper in Proceedings)	<b>February 15, 2018</b>

For any other query please visit our conference website <http://iciotct2018.iaasse.org/home> or write us back at [iciotct@iaasse.org](mailto:iciotct@iaasse.org)