International Conference on Advances in Internet of Things and Connected Technologies (ICIoTCT 2018)

March 26-27,2018 at Malaviya National Institute of Technology (MNIT), Jaipur, India

Tentative Presentation Schedule

Track-Wise – Session-Wise List of Papers

S_No	Paper_ID	Title of the Paper along with the Name of the Author/s
		Track: Advances in Data Analytics Over Cloud & Network Security Session #8-C; Date: 27th March, 2018; 15:15-16:15 hrs; Venue: Lab-2 Central Computer Center, First Floor, Prabha Bhawan Session Chair: Dr. Dinesh Goyal
1	190	*Application of RPGM Model in Wireless Ad-hoc Network* *Kailash Prasad Dewangan* *SSTC Bhilai*
2	15	*Designing Of Power Optimized Down Counter Using Low Voltage CMOS I/O Standard Technology* *shelesh k.saraswat* *GLA UNIVERSITY MATHURA*
3	324	*Function Point Based Estimation of Effort and Cost in Agile Software Development* *Anupam yadav* *GLA UNIVERSITY MATHURA*
		Track: Decentralized IoT Security & Standards(DISS) Session #11-B; Date: 27th March, 2018; Time: 15:15-16:15hrs ; Venue: Lab-4 Central Computer Center, First Floor, Prabha Bhawan Session Chair: Dr. Priyanka Mishra
4	247	*FOG COMPUTING IN IoT* *Vidhi sen* *GIT*
5	258	*Image Encryption using Row-Column Shifting and Singular Value Decomposition* *Nitish Bhat* *NIT Uttarakhand*
6	292	*Practice On Detecting Malware In Virtualized Enviornment Of Cloud* *Himanshu Dhote* *Nirma University*
7	297	*Core i7 Specific Energy Efficient RAM Design for IoT Application* *Harekrishna kumar* *G.L.A UNIVERSITY*
8	322	*SIGNIFICANCE OF FOG COMPUTING IN IOT* *saurabh kumar* *Global institute of technology*
		Track: Images & Videos in IoT Session #12-B; Date: 27th March, 2018; Time: 15:15-16:15 hrs; Venue: Lab-8 Central Computer Center, First Floor, Prabha Bhawan Session Chair: Dr. Preety Singh
9	262	*A Framework using Multiple features to detect Multi-view Human Activity* *Vinay Kumar* *GLA University, Mathura*
10	273	*DT-CWT BASED IMAGE FUSION USING PCA AND AVERAGE* *Ujjawala Yati* *NIT Kurukshetra*
11	282	*An efficient encryption technique for images using symmetric key cryptography and binary trees* *Alok Verma*

		NIT Uttarakhand
12	318	*Design modelling and simulation of MEMS piezo-resistive pressure sensor with clamped edge silicon carbide circular diaphragm* *Maitreyi Shaklya and Sai Pratyusha magam* *VELLORE INSTITUTE OF TECHNOLOGY*

13	216	*Trade off between quality of control(QoC) and quality of service(QoS) for networked vehicles cruise control* *Ankur jain* *National institute of technology, silchar*
14	250	*Data Centric Security Approach: A way to achieve Security & Privacy in Cloud Computing* *AMANDEEP SINGH ARORA* *Amity Institute of Information Technology, Jaipur*
15	300	*Design and Implementation of a Smart Energy Meter based on Internet of Things and Neural Network Approach* *SRISHTI PRIYA* *VELLORE INSTITUTE OF TECHNOLOGY*
16	317	*Energy Efficient Clustering of Statistically Distributed Heterogeneous Wireless Sensor Networks for Internet-of-Things* *KHYATI SHRIVASTAV* *VISVESVARAYA NATIONAL INSTITUTE OF TECHNOLOGY*

16:30-17:00 Valedictory Function
Neeti Sabhagar , Second Floor, Prabha Bhawan

Instructions:

➢ **Most Presentations are scheduled for a maximum time of 15 minutes, including Q&A.**

➢ **Presentations can only be in electronic Power Point formats/PDF.**

➢ **There will be a laptop and an LCD available for all presenters in the conference rooms.**

➢ **Presenters are requested to be present in the room at least 10 minutes before the start of their session and introduce themselves to the session chair. Sign the register to show that you have presented your paper.**

➢ **Speaker rehearsal room with LCD projector will be available for presenters who wish to rehearse their presentations.**