

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: Internet of Things :Advances and Applications Session #1-B; Date: 26 th March, 2018; Time: 16:00-17:30hrs Venue: Lab-2 Central Computer Center, First Floor, Prabha Bhawan Session Chair: Dr. Adwitiya Sinha		
1	109	<i>ROUTING ALGORITHM FOR MINIMUM ENERGY COMMUNICATION THROUGH MULTIPATH PROPAGATION</i> Garima Rai Jaypee Institute of Information Technology, Noida
2	112	<i>GENETIC ALGORITHM PREDICTING DISEASE BY MATHEMATICAL EQUATION</i> Rakhi Agarwal Jaypee Institute of Information Technology, Noida
3	125	<i>A Survey on Network Optimization Problem : Transport Network Design Problem</i> Ruchita Singh Tomar and Shivi Agrawal Somish Solutions Ltd.
4	171	<i>Performance Analysis of Vehicular Ad hoc Network with Reactive and Proactive Routing Protocols</i> Prabhakar Dorge YCCE, Nagpur, India
5	226	<i>Greenhouse Monitoring System Using Internet of Things and Cloud-Based Technology</i> Nikunj Goel Jaypee Institute of Information Technology, Noida
6	290	<i>A wireless wearable correspondence module for the incapacitate</i> Yash Agarwal
7	293	<i>IoT Based Mishap Detection for Safety of Road Transport</i> Harni Priyanga E Sri Krishna College of Technology
8	296	<i>Web Accessibility analysis of Government Tourism websites in India</i> Prashant Sinha IIM Ahmedabad
Track: Advances in Computational Intelligence and application Session #2-B; Date: 26 th March, 2018; Time: 16:00-17:30 hrs ; Venue: Lab-4 Central Computer Center, First Floor, Prabha Bhawan Session Chair: Dr. Sangeeta/Amanpreet		
9	285	<i>Hybrid Scale Factor approach based Differential Evolution Algorithm</i> Mahesh Gochar Govt Engineering college, Ajmer
10	295	<i>Clean Green: Pollution Evaluator</i> Amanpreet Kaur Jaypee Institute of Information Technology, Noida
11	298	<i>Reducing the Operative Resource Monitoring Mechanism Overhead in Cloud : An IaaS Perspective</i> Kedar Pandya Nirma University

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.**