

Track: Communication System & Signal Processing

Day1: Date: 07/12/18 Time: 4:00 PM to 5:00 PM & 5:15 PM to 6:00 PM

Venue: Chitnavis Centre, Civil Lines, Nagpur (Arjuna Hall)

Sr. No.	Paper ID	Paper Title	Name of Authors
1	39	Data Dissemination Protocol for Reprogramming Wireless Sensor Networks: A Survey	G. V. Keswani
2	27	Apple Detection for Harvesting Robot using Computer Vision	Abhipray Paturkar, Gourab sen Gupta, Donald Bailey
3	44	A Survey on Use Cases and Security Issues in Fog Computing	Vaijayanti Panse, Bhumika Neole, Minal Ghate, Bhagyashree Lad
4	20	Enhancement of Crop Images using Image Fusion method in transform domain	Dr. Vijaya Shandilya, Dr. Shyamkant Munje
5	46	Development of Dual-band Antenna for Wireless Applications	Pankaj Patil, Yogita Nafde
6	112E	Rf Communication Of Vibration Signal For Condition Monitoring	A.P.Rathkantiwar, S.W.Varade J.P.Modak, S.G.Mungale
7	63	Optimal Routing Path Selection to Improve Data Transmission and Lifetime of Wireless Sensor Network	Sumedha Sirsikar, Abhishek Chunawale
8	18	Bird Identification by Image Recognition	Dr. Madhuri Tayal, Atharva Mangrulkar Purvashree Waldey, Chitra Dangra
9	102E	Analysis of optimization of Quality of Service Parameters in Wireless Sensor Network by clustering approach	Dr.Kanchan Dhote, Dr.G.M.Asutkar, Supratim Saha, Tapas Pramanik
10	30	Performance Analysis of Adaptive Noise Canceller in Digital Filter for Human Voice Separation	Dr Swati S Godbole, Dr. Sanjay B. Pokle
11	45	Design and Implementation of Reconfigurable Modulator using FPGA for Cognitive Radio Systems	Dr. Rajeshree D. Raut, Oveek Chatterjee Ravanjit K. Sawant

Track: Intelligent Systems for Smart Computing

Day1: Date: 07/12/18 Time: 4:00 PM to 5:00 PM & 5:15 PM to 6:00 PM

Venue: Chitnavis Centre, Civil Lines, Nagpur (Neem Hall)

Sr. No.	Paper ID	Paper Title	Name of Authors
1	21	A Survey on Machine Learning Techniques for Insurance Fraud Prediction	Komal S. Patil, Anand Godbole
2	53	A Uniform Query Framework for Heterogenous Data Management Systems	Jayant B. Karanjekar, Dr. Manoj B. Chandak
3	16	Influences of Deep Learning on Recommendation Systems	Neha R. Kasture
4	66	A Textual Analysis of Financial Articles for Prediction of Polarity	Nischal S. Puri, Avinash Agarwal, P.S. Prasad
5	121E	A Multilevel Cache Management Policy for Performance Improvement in Distributed System	Manish Motghare, Dr. Preeti Voditel
6	119E	Analysis of White blood cell Segmentation techniques and Classification using Deep Convolutional Neural Network for Leukemia detection	Snehal Laddha, Smita Daware
7	69	Cross Language Information Retrieval using Selective Documents Technique and Query Expansion	A. J. Agrawal, A. V. Zadgaonkar
8	67	SEDReS: Storage Effective Data Replication Strategy in cloud environment	Manish Gudadhe, Dr. Avinash Agrawal
9	68	An Approach to Overcome Flaming Problem of Social Networking Sites Using Various Classifiers	Dr. Avinash J. Agrawal, Ashwini Zadgaonkar