DAY 1 – (10/09/2018) || Time: 3:15 p.m. – 5:00 p.m. || Venue: 501, 5th Floor Admin block				
Track	**Session Chair Members**	**S. No**	**Paper ID & Time**	**Paper Title**
Track 1	**Dr. Kumar R** **Dr. Sweetlin Hemalatha/ IEEE MEMBER**	1	**6** **(3:15-3:30)p.m.**	Road Congestion based Traffic Management System with Dynamic Time Quantum
		2	**10** **(3:30-3:45) p.m.**	Trust model for cloud providers using Linear equations
		3	**21** **(3:45-4:00) p.m.**	Power Quality Enhancement by Integrating Distributed Generation in Distribution System
		4	**62** **(4:00-4:15) p.m.**	Security in Cloud Computing
		5	**92** **(4:15-4:30) p.m.**	Performance Enhancement of The Electronic Refrigerator Controller using Cloud
		6	**94** **(4:30-4:45) p.m.**	The Feasible Job Scheduling Algorithm for Efficient Resource Allocation Process in Cloud Environment

DAY – 1 (10/09/2018) || Time: 3:15 p.m. – 5:00 p.m. || Venue: 502, 5th Floor Admin block				
Track	**Session Chair Members**	**S. No**	**Paper ID & Time**	**Paper Title**
Track 2	**Dr.Vaidehi Vijayakumar Dr. Geetha S Dr.Ing.Slan Lun Lau**	1	**68** **(3:15-3:30)p.m.**	JPEG Metadata: A complete study
		2	**69** **(3:30-3:45)p.m.**	Prediction of Theoretical Limit for Test Data Compression
		3	**72** **(3:45-4:00)p.m.**	DYNAMO: Dynamic Multimodal Route And Travel Recommendation System
		4	**78** **(4:00-4:15)p.m.**	SpinPad: A Secured PIN Number Based User authentication Scheme
		5	**90** **(4:15-4:30) p.m.**	Cloud inside Attack Detection using Machine Learning
		6	**95** **(4:30-4:45)p.m.**	Real-Time Localization of a Person Using Smart Phone

DAY 1 – (10/09/2018) || Time: 3:15 p.m. – 5:00 p.m. || Venue: 503, 5th Floor Admin block				
Track	**Session Chair Members**	**S. No**	**Paper ID & Time**	**Paper Title**
Track 3	**Dr. Bharadwaja Kumar Dr. Shyamala Dr.Shivakumar Palaiahnakote**	1	**8 (3:15-3:30)p.m.**	Swarm Intelligence Approach for User Clustering Based Recommender System
		2	**13 (3:30-3:45)p.m.**	Head Pose Estimation using Transfer Learning
		3	**19 (3:45-4:00)p.m.**	Big Data for E-Governance
		4	**26 (4:00-4:15)p.m.**	On Factorization of Semiprimes and Related Applications through Pythagorean Tuples
		5	**31 (4:15-4:30)p.m.**	Acceleration of Hadoop
		6	**52 (4:30-4:45)p.m.**	TensorFlow Based Website Click through Rate (CTR) Prediction using Heat maps

DAY 2 (10/09/2108) || Time: 11:30 a.m. – 1:00 p.m. || Venue: 501, 5th Floor Admin block				
Track	**Session Chair Members**	**S. No**	**Paper ID & Time**	**Paper Title**
Track 1	**Dr. Vaidehi Vijayakumar Dr. T.S.PradeepKumar Dr.Nayeemullah Khan**	1	7 (11:30-11:45)a.m.	An Energy-Efficient Algorithm Using Layer Heads For Software-Defined Wireless Sensor Networks
		2	25 (11:45-12:00)p.m.	Clustering and Data Aggregation in Wireless Sensor Networks Using Machine Learning Algorithms.
		3	76 (12:00-12:15)p.m.	Reliable Flooding in Location-Aided Routing Protocol for Wireless Sensor Networks
		4	80 (12:15-12:30)p.m.	Design of a new controller for switching of energy sources applied to Hybrid Electric / Electric vehicle
		5	88 (12:30-12:45)p.m.	Survey of Middle-wares for Internet of Things
		6	93 (12:45-1:00)p.m.	Enhancing Localization Accuracy in Wireless Sensor Networks using Range-free methods and RSS Measurements

DAY 2 – (11/09/2018) || Time: 11:30 a.m. – 1:00 p.m. || Venue: 502, 5th Floor Admin block				
Track	Session Chair Members	S. No	Paper ID & Time	Paper Title
Track 2	Dr. G Malathi Dr. Asnath Victy Phamila Dr.Shivakumar Palaiahnakote	1	84 (11:30-11:45)a.m.	Determining Response Credibility by Blink Count
		2	89 (11:45-12:00)p.m.	Empty Seat Revelation System Using Face Detection And Correlation Matching
		3	91 (12:00-12:15)p.m.	Eye State Detection for Use in Advanced Driver Assistance Systems
		4	98 (12:15-12:30)p.m.	Liveliness Detection in Real Time Videos using Color based Chromatic Moment
		5	61 (12:30-12:45)p.m.	Argumentative Analysis on Persuasive Essays
		6	107 (12:45-1:00)p.m.	Investigation of Breast Melanoma using Hybrid – Image Processing Tool

DAY 2 – (11/09/2108) || Time: 11:30 a.m. – 1:00 p.m. || Venue: 503, 5th Floor Admin block				
Track	**Session Chair Members**	**S. No**	**Paper ID & Time**	**Paper Title**
Track 3	**Dr. Renuka Devi Dr. Anusha K Dr.Ing.Slan Lun Lau**	1	**27 (11:30-11:45)a.m.**	Enhanced Energy Efficient Stable Clustering Algorithm for Mobile Ad Hoc Networks
		2	**73 (11:45-12:00)p.m.**	Evolution of Malware Detection Modeling Systems
		3	**74 (12:00-12:15)p.m**	A Survey on Co-Operative Communication in 4G-LTE Wireless Networks
		4	**96 (12:15-12:30)p.m.**	Enhancing Data Security in IoT Healthcare Services Using Fog Computing
		5	**83 (12:30-12:45)p.m.**	An Intelligent Fuzzy Rule based Feature Selection for Effective Intrusion Detection
		6	**23 (12:45-1:00)p.m.**	Reducing Attribute Couplet Attack in Social Networks using Factor Analysis