

TECHNICAL SESSION – I

Track A

Chairperson : Dr.Kannan Srinathan Date 15-09-2017
Rapporteur : Mrs.B.Sowmya Day Friday

1.	Artificial Intelligence <i>Satheshkumar.S, SunilRaju.C, Praveen kumar.P.G</i>
2.	Brain Gate Technology <i>Swetha.B, Monisha.L</i>
3.	Cloud Computing <i>Parvathy.R, Ranjith.N</i>
4.	Big Data Analysis Hadoop and Mapreduce Framework <i>Kaliyappan.M, Amarnath.B</i>
5.	Li-Fi (Light Fidelity): The Future Technology in Wireless Communication <i>Pavithra J, Amrutha G, Prasanth G</i>
6.	A review on Big Data <i>Krishna kumar M, Nandisha K</i>
7.	Nano Technology (The Era of Modern Technology) <i>Manjunath.V, Naveenkumar.N.B</i>
8.	A Survey on Clustering in Wireless Sensor Networks <i>Vinodhini.M, Sathya.V</i>
9.	ATM Transaction Using Biometric Fingerprint Technology <i>Sai Saran.B, Surya.M, Pavithra.V</i>
10.	An Understanding of Nano Materials and Electronic Nano Computing <i>Arunraja.L, Dhatchinamurthy.L, Prabhu.M, Sivamoorthy.T</i>
11.	5G Mobile Technology <i>Sowmya.A, Ramya.M</i>
12.	5G- The Future of Mobile Network <i>Dhivya.L, Priyadharshini.K.S</i>
13.	DSR: The Multi-Hop Wireless Ad-Hoc NetworksDynamic Source Routing Protocol <i>Devi.D, Indhumathi.G</i>
14.	Wearable Computer Applications: A Future Perspective <i>Vedhavalli.M, Roja.S</i>
15.	Application Design for Wearable and Context-Aware Computers <i>Santhiya.M, Renukadevi.S</i>

TECHNICAL SESSION – II

Track A

Chairperson : Mr.Charles Godwin Date 16-09-2017
Rapporteur : Mrs.B.Sowmya Day Saturday

16.	Association Rules Based on Pattern Mining For K-Mine <i>Dharani.K</i>
17.	Cloud Security over Revocation Methods <i>Deepika.D</i>
18.	Link and Location Based Routing for Energy Efficiency in Wireless Sensor Networks <i>Jothimani.S, Vydehi.S</i>
19.	Research Survey Papers for Advanced Deep Packet Inspection Techniques <i>Vinoth kumar.R, Pugazendi.R</i>
20.	Opinion Mining in Spatial Database for Web Based Application <i>Janani</i>
21.	A Study on Wireless Sensor Network <i>Shanthi.K, Raghavi.N</i>
22.	Intrusion Detection System using Datamining <i>Gayathri.B</i>
23.	Query Expansion with Enriched User Profiles for Personalized Search Using Hybrid Algorithm <i>Sasirekha</i>
24.	Sentimental Trend Analysis and Text Pattern Fetching <i>Maguda Gowreeswari.S</i>
25.	Top-K Query Processing And Malicious Node Identification Based on Node Grouping in MANETs <i>Ranganayaki.T, Gobika.D</i>
26.	An Efficient Filter for Reducing Poisson Noise in Digital Images <i>Sowmya.B</i>
27.	Comparative Analysis in Detection of Breast Cancer using Data mining Tool- Weka <i>Hema.A.M, Hemavathi.N</i>
28.	An Approach for Reducing the Computational Complexity of LAMSTAR Distributed Denial of Service using Principal Component Analysis <i>Balaji.P, Dhanasekeran.R</i>
29.	Despeckleing Prostate Ultrasonograms using PDE with Wavelet <i>Ramesh.J, Manavalan.R</i>
30.	A Survey on Message Authentication & Secure Transmission in Wireless Sensor Networks <i>Jhanani.M</i>

TECHNICAL SESSION – II

Track B

Chairman : Dr.S.Prema Date 16-09-2017

Rapporteur : Mrs.J.Rathi Day Saturday

31.	A Survey on Cloud Computing <i>Manju.S, Sowmya.P</i>
32.	Survey of Data Mining Techniques in Analyzing Lung Cancer <i>Reethika.U, Swathi.G</i>
33.	Data Mining Techniques for Weather Report Guidance for Ships using GPS <i>Mahesh Kumar.R, Jagadeshkumar.S</i>
34.	An Approach of Artificial Neural Network using Cognitive Science <i>Madeshwaran.V, Padma.S</i>
35.	Data Storage in Cloud Computing <i>Abinaya.L, Yamini.C</i>
36.	Cloud Computing <i>Gowtham, John Innaci</i>
37.	Privacy and Data Security in Cloud Computing <i>MaryShyla.E, Preethi.R</i>
38.	Disaster Recovery as a Service in Cloud Computing <i>Krishna Moorthy.S, Siva Kumar.G</i>
39.	Specific Information Based Context for Design and Statement of Information Image of Internal Organs <i>Devika.J, Uma Devi.K</i>
40.	Cloud Computing Security Issues <i>Sudha.R, Nirmala.R</i>
41.	Cloud Computing: Concepts, Technologies and Business Implications <i>Bhavya Dharshini.R</i>
42.	Transferring of Data in the Field of Health Care by using Wireless Body Area Network <i>Prema.S, Anisha.M.D, Kirupasankari.A</i>
43.	Personalized Travel Sequence Recommendation on Multi-Source Big Social Media <i>Prema.S, Karthika.A, Suguna.S</i>
44.	Effective Emerging Global Currency-Bitcoin <i>Boopathi.V, Vigneshwaran.S</i>
45.	Raspberry Pi is Green <i>Deva.C and Rajamanickam.E</i>
46.	Security Issues of Cloud Computing <i>Uma Parameswari.S</i>
47.	Survey Paper on Novel Secured Key Scheme in Lightweight RSA Crypt System Augmented for Internet of Things <i>Saraswathi.D and Jagadeesan.V</i>