

DAY1 (December 22, 2016-Morning Session)

Date: 22th December 2016

Morning Session (12:45 PM-01:45 PM)

Session: Parallel Technical Session-I

Venue: CR5

Session Chair: **Prof. Raj K Bhatnagar**

Paper ID	Title	Date	Time	Place
1570298959	Quality Based Cloud Simulators: State-of-the-art & Road Ahead	22/12/2016	12:45 pm -1:00 pm	CR5
1570299394	A Scalable Query Materialization Algorithm for Interactive Data Exploration	22/12/2016	1:00 pm -1:15 pm	CR5
1570300295	Smart Metering in Smart Grid Framework - A Review	22/12/2016	1:15 pm - 1:30 pm	CR5
1570300560	Model Based Test Case Prioritization Using ACO: Review	22/12/2016	1:30 pm-1:45 pm	CR5

Date: 22th December 2016

Morning Session (12:45 PM-02:00 PM)

Session: Parallel Technical Session-I

Venue: CR6

Session Chair: **Dr. Nitin Auluck**

Paper ID	Title	Date	Time	Place
1570317341	Mitigating DDoS Attack Using Random Integer Factorization	22/12/2016	12:45 pm-1:00 pm	CR6
1570309452	Meta-Heuristic Algorithms for Relay Node Placement Problem	22/12/2016	1:00 pm -1:15 pm	CR6
1570306801	Sensor Enabled Internet of Things for Smart Cities	22/12/2016	1:15 pm - 1:30 pm	CR6
1570298742	Batch Scheduling Model for Distributed Systems	22/12/2016	1:30 pm-1:45 pm	CR6
1570313910	An Energy Efficient and Trust Management Based Opportunistic Routing Metric for Wireless Sensor Networks	22/12/2016	1:45 pm – 2:00 pm	CR6

Date: 22th December 2016
Morning Session (12:45 PM-02:00 PM)
Session: Parallel Technical Session-I
Venue: CR7
Session Chair: **Prof. Nitin**

Paper ID	Title	Date	Time	Place
1570313927	Mobile-Assisted Remote HealthCare Delivery	22/12/2016	12:45 pm-1:00 pm	CR7
1570293361	Location Based Recommender System Using Enhanced Random Walk Model	22/12/2016	1:00 pm -1:15 pm	CR7
1570294923	An Analytical Survey of State of the Art JellyFish Attack Detection and Prevention Techniques	22/12/2016	1:15 pm - 1:30 pm	CR7
1570296164	A Fault-Tolerant Energy-Efficient Computational Offloading Approach with Minimal Energy and Response Time in Mobile Cloud Computing	22/12/2016	1:30 pm-1:45 pm	CR7
1570296213	A Weight Throwing and Diffusing Computation Based Approach for Termination Detection in MANETs	22/12/2016	1:45 pm – 2:00 pm	CR7

Date: 22th December 2016
Morning Session (12:45 PM-02:15 PM)
Session: Parallel Technical Session-I
Venue: CR8
Session Chair: **Dr. Hemraj Saini**

Paper ID	Title	Date	Time	Place
1570298574	A Survey on Security Integration in Distributed Cloud Environment	22/12/2016	12:45 pm-1:00 pm	CR8
1570298735	Real Time Scheduling on Heterogeneous Multiprocessor Systems - A Survey	22/12/2016	1:00 pm -1:15 pm	CR8
1570298744	Distributed Minimum Spanning Tree Based Information Exchange Policy for Distributed Systems	22/12/2016	1:15 pm - 1:30 pm	CR8
1570298775	Subjective Well-Being Prediction From Social Networks: A Review	22/12/2016	1:30 pm-1:45 pm	CR8
1570298919	Jellyfish Reorder Attack on Hybrid Protocol in Manet Dissection on Variegated Parameters	22/12/2016	1:45 pm – 2:00 pm	CR8
1570317405	Resolving the Celestial Classification using Fine k-NN Classifier	22/12/2016	2:00 pm - 2:15 pm	CR8

DAY 1 (December 22, 2016-Afternoon Session)

Date: 22th December 2016

Afternoon Session (04:15 PM-05:15 PM)

Session: Parallel Technical Session-II

Venue: CR5

Session Chair: **Prof. R. Govindarajan**

Paper ID	Title	Date	Time	Place
1570298970	A Comparative Study of GPUVerify and GKLEE	22/12/2016	4:15 pm – 4:30 pm	CR5
1570298989	A Proposed Technique to Detect DDoS Attack on IPv6 Web Applications	22/12/2016	4:30 pm – 4:45 pm	CR5
1570299237	A Detailed Survey on Selfish Node Detection Techniques for Mobile Ad Hoc Networks	22/12/2016	4:45 pm – 5:00 pm	CR5
1570309943	Multi Layered Sentimental Analytical Model for Product Review Mining	22/12/2016	5:00 pm-5:15pm	CR5

Date: 22th December 2016

Afternoon Session (04:15 PM-05:15 PM)

Session: Parallel Technical Session-II

Venue: CR6

Session Chair: **Prof. Ghanshyam Singh**

Paper ID	Title	Date	Time	Place
1570299502	An Enhancement for DH-AODV Routing Protocol by Using Local Route Repair	22/12/2016	4:15 pm -4:30 pm	CR6
1570299553	Copy-Move Forgery Detection Using Lexicographical Sort	22/12/2016	4:30 pm -4:45 pm	CR6
1570299564	Affective Computing: A Fuzzy Approach	22/12/2016	4:45 pm -5:00 pm	CR6
1570297085	MoVie:A scalable algorithm for answering Graph Pattern Query using Incremental Views	22/12/2016	5:00 pm -5:15 pm	CR6

Date: 22th December 2016
 Afternoon Session (04:15 PM-05:15PM)
 Session: Parallel Technical Session-II
 Venue: CR7
 Session Chair: **Dr. Yashwant Singh**

Paper ID	Title	Date	Time	Place
1570303256	GldTra: A Dictionary-based MTS for Translating Gujarati Bigram Idioms to English	22/12/2016	4:15 pm -4:30 pm	CR7
1570304679	On K-means Data Clustering Algorithm with Genetic Algorithm	22/12/2016	4:30 pm -4:45 pm	CR7
1570305174	Energy Efficient Clustering for Time Synchronization for Wireless Sensor Networks	22/12/2016	4:45 pm – 5:00 pm	CR7
1570312990	Analyzing and Interpreting the Fault Localized Using PCA with CK Metrics	22/12/2016	5:00 pm – 5:15 pm	CR7

Date: 22th December 2016
 Afternoon Session (04:15 PM-05:30 PM)
 Session: Parallel Technical Session-II
 Venue: CR8
 Session Chair: **Dr. Suman Saha**

Paper ID	Title	Date	Time	Place
1570305994	Classification and Development of Tool for Heart Diseases (MRI Images) Using Machine Learning	22/12/2016	4:15 pm -4:30 pm	CR8
1570306044	Distributed Information Systems in Group Decision Making Problems	22/12/2016	4:30 pm -4:45 pm	CR8
1570306050	A First Attempt to Develop a Diabetes Prediction Method Based on Different Global Datasets	22/12/2016	4:45 pm -5:00 pm	CR8
1570306056	A Research Review of Approaches/ Techniques Used in Big Data Environment	22/12/2016	5:00 pm – 5:15 pm	CR8
1570312054	Robust Embedding of Improved Arnold Transformed Watermark in Digital Images Using RDWT - SVD	22/12/2016	5:15 pm -5:30 pm	CR8