

DAY 3 (December 24, 2016-Morning Session)

Date: 24th December 2016

Morning Session (11:00 AM-1.15 PM)

Session: Parallel Technical Session-V

Venue: CR5

Session Chair: **Prof. Manoj Mishra**

Paper ID	Title	Date	Time	Place
1570302395	Role of Artificial Intelligence in Enterprise Information Security: A Review	24/12/2016	11:00AM – 11:15 AM	CR5
1570303603	Survey of In-memory Big Data Analytics and Latest Research Opportunities	24/12/2016	11:15 AM – 11:30 AM	CR5
1570309772	XSS Vulnerability Assessment and Prevention in Web Application	24/12/2016	11:30 AM -11:45 AM	CR5
1570310673	Android App Behaviour Classification Using Topic Modeling Techniques and Outlier Detection Using App Permissions	24/12/2016	11:45 AM – 12:00 PM	CR5
1570310830	Comparision of OFDM and OWDM in CRNs	24/12/2016	12:00PM – 12:15 PM	CR5
1570313768	Durated Paths in Petrinet	24/12/2016	12:15 PM -12:30 PM	CR5
1570314002	Text Classification using Clustering Techniques and P.C.A	24/12/2016	12:30 PM-12:45 PM	CR-5
1570281967	IoT based Smart Petrol Pump	24/12/2016	12:45 PM-1:00 PM	CR-5
1570268983	Novel Approach for Task Mapping to Virtual Machine	24/12/2016	1:00 PM-1:15 PM	CR-5

Date: 24th December 2016

Morning Session (11:00 AM-1.45 PM)

Session: Parallel Technical Session-V

Venue: CR6

Session Chair: **Dr. Amit Kumar Singh**

Paper ID	Title	Date	Time	Place
1570310847	Design of 32-Point Mixed Radix FFT Processor Using CSD Multiplier	24/12/2016	11:00AM – 11:15 AM	CR6
1570310984	An Energy Efficient Hierarchical Clustering Technique for Wireless Sensor Network	24/12/2016	11:15 AM – 11:30 AM	CR6
1570311231	A Study on Performance Evaluation of Conventional Cache Replacement Algorithms: A Review	24/12/2016	11:30 AM -11:45 AM	CR6
1570311922	Implementation of Low Delay Cockpit Voice Encoder for Flight Data Recorder Using TMS320C6713 DSP Processor	24/12/2016	11:45 AM – 12:00 PM	CR6
1570312813	A Review of Load Flow and Network Reconfiguration Techniques with Their Enhancement for Radial Distribution Network	24/12/2016	12:00PM – 12:15 PM	CR6
1570313171	Performance Analysis of Detection Technique of Select Forwarding Attack on WSN	24/12/2016	12:15 PM -12:30 PM	CR6
1570317173	Performance Improvement of Cognitive Radio Network Using Spectrum Prediction and Monitoring Tehniques for Spectrum Mobility	24/12/2016	12:30 PM – 12:45 PM	CR6
1570317298	MSVD Based Image Watermarking in NSCT Domain	24/12/2016	12:45 PM- 1:00 PM	CR6
1570317326	Impact of Packet Dropping Attacks on RPL	24/12/2016	1:00 PM- 1:15 PM	CR5
1570309900	Development of Auto Extraction and Display in Websites Using Dynamic Web Menu	24/12/2016	1:15 PM-1:30PM	CR-6
1570268984	Search Engine Optimization- Success Factors	24/12/2016	1:30 PM-1:45PM	CR-6

Date: 24th December 2016
Morning Session (11:00 AM-2:00 PM)
Session: Parallel Technical Session-V
Venue: CR7
Session Chair: **Dr. Punit Jain**

Paper ID	Title	Date	Time	Place
1570313568	QoS Realization for Routing Protocol on VANETs Using Ant Colony Optimization	24/12/2016	11:00AM – 11:15 AM	CR7
1570313578	Conservation of Energy by Using Grid Clustering in Wireless Sensor Networks	24/12/2016	11:15 AM – 11:30 AM	CR7
1570313579	Analysis of Android Malwares and Their Detection Techniques	24/12/2016	11:30 AM -11:45 AM	CR7
1570313797	Parallel Performance Study for Simulation of Multi-Phase Flows with Phase Change	24/12/2016	11:45 AM – 12:00 PM	CR7
1570313919	Workflow Scheduling Algorithms in Cloud Environment: a Review, Taxonomy, and Challenges	24/12/2016	12:00PM – 12:15 PM	CR7
1570313926	A Novel DV-Hop Algorithm Based on Gauss-Newton Method	24/12/2016	12:15 PM -12:30 PM	CR7
1570317389	Analysis of Metrics: Improved Hybrid ACO-PSO Based Routing Algorithm for Mobile Ad-hoc Network	24/12/2016	12:30 PM – 12:45 PM	CR7
1570317394	Semantic Node Embeddings of Distributed Graphs Using Apache Spark	24/12/2016	12:45 PM- 1:00 PM	CR7
1570309160	Detection of LDoS attacks using variant of CUSUM and Shiryaev - Roberts's algorithm	24/12/2016	1:00 P.M- 1:15 P.M	CR-7
1570310447	Congestion Control and Load Balancing for Cluster Based Underwater Wireless Sensor Networks	24/12/2016	1:15 P.M- 1:30 P.M	CR-7
1570268982	Coding Strategies to Avoid Data Loss in Cloud Storage Systems	24/12/2016	1:30 pm-1:45 pm	CR7
1570300580	Energy-Efficient Resource Allocation Approaches with Optimum Virtual Machine Migrations in Cloud Environment	24/12/2016	1:45 pm-2:00 pm	CR7

Date: 24th December 2016
Morning Session (11:00 AM-1.45 PM)
Session: Parallel Technical Session-V
Venue: CR8
Session Chair: **Dr. P.K. Gupta**

Paper ID	Title	Date	Time	Place
1570313937	Energy Efficient Resource Management in Cloud Environment: Progress and Challenges	24/12/2016	11:00AM – 11:15 AM	CR8
1570314016	Improved SVD-WDR Compression with Gradient-Based Optimization on Images	24/12/2016	11:15 AM – 11:30 AM	CR8
1570314037	Novel Approach of Adaptive Thresholding for Image Segmentation on GPU	24/12/2016	11:30 AM -11:45 AM	CR8
1570314181	HumSafar: An Android Mobile Application Enabling a Safer Way to Travel	24/12/2016	11:45 AM – 12:00 PM	CR8
1570317125	Intermediate Cooperator for Optimal Resource Cooperation in Geo-distributed Mobile Cloud Computing Environment	24/12/2016	12:00PM – 12:15 PM	CR8
1570317130	Execution Analysis of Load Balancing Particle Swarm Optimization Algorithm in Cloud Data Center	24/12/2016	12:15 PM -12:30 PM	CR8
1570317169	A Traffic Aware Cluster Head Selection Mechanism for Hierarchical Wireless Sensor Networks Routing	24/12/2016	12:30 PM – 12:45 PM	CR8
1570317410	An Energy Efficient Hybrid Routing Strategy for Delay Tolerant Networks	24/12/2016	12:45 PM- 1:00 PM	CR8
1570317411	Heterogeneous Parallel Implementation of Single Image Super Resolution Using Transformed Self-Exemplars on Multicore & TitanX GPU	24/12/2016	1:00 PM -1:15 PM	CR8
1570268981	Content Delivery Networks- Insights and Recent Advancement	24/12/2016	1:00 PM -1:30 PM	CR8
1570268988	Reconsidering Cloud Approach Towards VANET Communication	24/12/2016	1:30 PM -1:45 PM	CR8