

## List of accepted papers-tentative

- [TECHNIQUES FOR EFFICIENTLY SERVING DATA AND DYNAMIC DATA AT WEBSERVERS USING INTERNET AND INTRANET TECHNOLOGY](#)
- [MOBILE AGENT BASED DISTRIBUTED SYSTEM COMPUTING IN NETWORK](#)
- [EFFECTIVE TCP FLOW HANDLING IN TCP OVER OBS NETWORKS](#)
- [Cryptographic versus Trust-based Methods for MANET Routing Security](#)
- [Perceptual Features based Isolated Digit and Continuous Speech Recognition using Iterative Clustering Approach](#)
- [Performance of Dominating Sets in AODV Routing protocol for MANETs](#)
- [PhishNet: Enhancing the Security Aspect of IMS Users](#)
- [Choosing effects of PHYSICAL CARRIER SENSING in wireless ad hoc networks](#)
- [Performance of Two-hop Decode-Forward Multi-antenna Cooperative relaying in Nakagami-n Fading Channel](#)
- [vertical handoff in heterogeneous wireless mobile networks](#)
- [Localization of Irregular Wireless Sensor Networks Based on Multidimensional Scaling](#)
- [ANALYSIS OF TIME SYNCHRONIZATION PROTOCOLS IN WIRELESS SENSOR NETWORKS](#)
- [The usage of Genetic Algorithm in Clustering and Routing in Wireless Sensor Networks](#)
- [A Tree Structure for Efficient Web Service Discovery](#)
- [A Survey on the Chronological Evolution of Timestamp Schedulers in Packet Switching Networks](#)
- [IPSTORAGE: CASE STUDY](#)
- [Performance Comparison of Multihop Wireless Mobile Ad-Hoc Routing Protocols](#)
- [Performance Study of Large Block FEC with Drop Tail for Video Streaming over the Internet](#)
- [EXIT Chart Analysis and Turbo Equalization for Doubly-Selective MIMO Fading Channels](#)
- [A Cluster-based QoS Support To Bandwidth Preservation With Concept Of Survivability In Multi-hop Mobile Ad Hoc Networks](#)
- [High performance Image Steganalysis through stego sensitive feature selection using MBEGA](#)
- [SIMPLE COMPRESSION ALGORITHM USING {0, 1} COMPRESSION TREE](#)
- [An improved Collaborative recommender system](#)
- [Impact of Sink Mobility on Network Performance in Wireless Sensor Networks](#)
- [A Practical Approach for Planning WLAN Deployment under 3G Cellular Network](#)
- [A novel algorithm for graded precision localization in wireless sensor networks](#)
- [Fault Analysis of Security Policy Implementations in Enterprise Networks](#)
- [ENERGY EFFICIENT WIRELESS SENSOR MAC PROTOCOL FOR COLLISION AVOIDANCE](#)
- [On-body Packet Routing Algorithms for Body Sensor Networks](#)
- [End-to-End Network Delay-Constrained for QoS Multicast Routing](#)

- [Unequal Error Protection based LV Segmented CMR Image Transmission Through Wireless Communication Channels](#)
- [A SCHEDULING POLICY FOR BATTERY MANAGEMENT IN MOBILE DEVICES](#)
- [Java Oriented Stegencrypt using Color Space Transformation](#)
- [ENHANCEMENT OF QOS OF VOIP OVER HETEROGENEOUS NETWORKS BY IMPROVING HANDOFF SPEED AND THROUGHPUT](#)
- [Novel Algorithms for Location Tracking in Wireless Sensor Networks](#)
- [AN ATTACK VECTOR FOR DECEPTION THROUGH PERSUASION USED BY HACKERS AND CRAKERS](#)
- [Cricket/Mica2 Based Discrete Event Simulator for WiHoc Ver.1.0 Localization Analysis](#)
- [An Efficient Hybrid Data Gathering Scheme in Wireless Sensor Networks](#)
- [Anonymous but Traceable IP Address-based Communication System](#)
- [ACTIVE AUTHENTICATION KEY MANAGEMENT USING X.509 DIGITAL CERTIFICATES](#)
- [Design of energy-efficient MAC layer in wireless sensor networks](#)
- [PERFORMANCE IMPROVEMENT OF WIRELESS SENSOR NETWORKS USING LAYERED SPACE TIME CODES](#)
- [Neural Network Based Energy Efficient Clustering and Routing in Wireless Sensor Networks](#)
- [Opportunistic Auto-Adaptive Dissemination in Vehicular Ad-hoc Networks](#)
- [QoS Multicast Routing Algorithms Based on Tabu Search with Elite Candidate List](#)
- [Self-Stabilizing Multi Point Relays for Connected Dominating Set in Adhoc Networks](#)
- [K Bipartite Partitioning Algorithm for Channel Allocation Problem in Wireless Mesh Networks](#)
- [The FN Quadratic Marking/Dropping Probability Function](#)
- [Multiple Mobile Routers based Seamless Handover Scheme for Next Generation Heterogeneous Networks](#)
- [Internet Event Tracking Using an Improved Hybrid of KNN and SVM](#)
- [Tree-Like Peer-to-Peer Symmetric Key Management in Mobile Ad hoc Network](#)
- [WIRELESS MOBILE MARKETING IN INDIA – A STUDY](#)
- [Modeling Multi Agent Communication Activities with Petri Nets](#)
- [High Performance Efficient Architectures of Leading Bit Detector CORDIC Algorithm](#)
- [Dynamic VLR Based Location Management Scheme for PCS Networks](#)
- [AMOBIRROUTE: An Advanced Mobility Based Ad Hoc Routing Protocol for Mobile Ad Hoc Networks](#)
- [Design of Classified TCP Flow Scheduler for Enhancing the Performance of](#)
- [Design of Adaptive Cluster Formation Routing Protocol in Wireless Sensor Network using Single Multipurpose Advertisement Message](#)
- [IEKBS: An Intelligent Talent Evaluation Engine using a Knowledge Base System](#)
- [performance analysis of MANET under blackhole attack](#)
- [Service Coverage Bounds Through Efficient Load Approximation in UMTS Network](#)

## Planning

- [Secure Mobile Multicast Handoff Mechanisms using a Time-limited key](#)
- [A Middleware Architectural framework for Vehicle Safety over VANET](#)
- [Modified Transport Control Protocol for Mobile Network](#)
- [AN ENERGY-CONSERVING TOPOLOGY MAINTENANCE ALGORITHM FOR MANETS](#)
- [Node Mobility support scheme between the mobile network and PMIPv6 networks](#)
- [A New Algorithm of Self Organization in Wireless Sensor Network](#)
- [Alert Correlation Using Correlation Probability Estimation and Time Windows](#)
- [A Tunnel Compress Scheme for PMIPv6-based Nested NEMO](#)
- [Survey on Routing in Delay Tolerant Networks \(DTNs\)](#)
- [An Approach for Security Assessment of Network Configurations using Attack Graph](#)
- [Adaptive Equalizers in Smart Antenna Systems in Wireless Communications](#)
- [Agent Based Web Services with RuleML for Network Management](#)
- [Posture-Predictive Power Control in Body Sensor Networks using Linear-Quadratic Gaussian Control](#)
- [Galaxia: A Semi-Decentralized System for Implementing Secure-Group P2P Networks](#)
- [Improved Optimal Searching Techniques in Distributed P2P networks using Guided Protocol Approach](#)
- [COMPARATIVE STUDY OF VARIOUS COOLING SCHEDULES FOR LOCATION AREA PLANNING IN CELLULAR NETWORKS USING SIMULATED ANNEALING](#)
- [An Analytical Model of Multi-Service Call Admission Control in Next Generation Wireless Overlay Networks](#)
- [Energy based Quantization for Image Compression using Contourlet Transform](#)
- [An Improved Method of Detecting Spoofed Attack in Wireless LAN](#)
- [Diversity Combining and Packet Size Adaptation for Maximizing Throughput of ARQ Protocols in Noisy Channel](#)
- [A Status Monitoring System Design/Implementation for Home Appliances controlled by home server](#)
- [Rudder Actuation System for an Autonomous System](#)
- [Monitor Dependent Intrusion detection technique for Mobile Ad Hoc Networks](#)
- [Identity Based Secure Routing For Wireless Ad-Hoc Networks](#)
- [Cross-Layer Interference Avoidance MAC Protocol for Dense Wireless Sensor Networks](#)
- [Virtual Reality Based Simulation for Nanotechnology Needs on an HPC Setup](#)
- [Modeling of MOS Capacitor with Visual Engineering Environment Programming](#)
- [Measurement of Oxide Thickness for MOS Devices,using Simulation of SUPREM Simulator](#)

More details are coming soon.