

ACCEPTED PAPERS

PAPER ID	TITLE	AUTHORS
IC101	Static Dictionary for pronunciation modeling	subramanyam kuniseti, lecturer
IC102	SOLVING THE BACKHAUL PUZZLE USING CARRIER ETHERNET MICROWAVE	AJAL.A.J , ASSISTANT PROFESSOR
IC106	TRAFFIC CONTROLLING OF ADMISSION AT EDGE ROUTERS	S.C.V.Ramana Rao (student)
IC109	Measurement of Communication Coverage in WPSN	M.Srinivasulu, B.Vijay Sagar, B.Srinivas(Faculty)
IC110	Avi to Mpeg file conversion with grid computing	Dange B.J, Prof.Netak L.D.
IC112	An effective method of obtaining the step response of an under-damped robotic dynamical system	¹ Dr. T.C.Manjunath, ² L. Shashwathi
IC114	Traffic Congestion Control by Global Positioning System	Mr.G.Sampath Kumar #1, Mr.N.Srinivas Rao *2, Prof S.Balaji #3, Dr.N.Satyanarayana *4
IC124	Design of Power Efficient Folded FIR Filter Structures using Modified Booth Recoding Multiplier	P.Premkumar
IC125	Secured Image Steganography using Cryptographic techniques to overcome Steganalysis	Sujay Narayana, Gaurav Prasad
IC 126	Comparative study and analysis of different routing protocols with respect to metrics like packet delivery ratio, End To End delay, Throughput & Jitter	MohanLal Soni (Student) Mr. Vikash Gupta
IC 128	Survey of Low Rate DoS attack Detection Mechanisms	Rejo Mathew, Vijay Katkar
IC 129	An Effective method for overlay text retrieval from video scene	Dr. P. RAMANA REDDY ,NAGESWARARAO MALISETTI(Student)
IC 130	A Secure Network Detection System against Noisy Unlabeled Data	Shailesh Kumar Gaikwad, Prof. Vijay Shah
IC133	A 3- Hop Efficient Cluster Maintenance Algorithm for Mobile Adhoc Networks	R. Gunavathi, P. Sivaprakasam
IC 136	A REVIEW OF FINGERPRINT IDENTIFICATION SYSTEM	Dr.R.Seshadri ,Yaswanth Kumar.Avulapati

PAPER ID	TITLE	AUTHORS
IC 137	Exploring a new Dimension in Manets through a New Routing Protocol	Aditya kumar ,Shiv Shakti Srivastava, Pardeep Singh, Nitin Gupta ,Abel Palaty ,Babu Ram Yadav
IC 139	Best Practices of Fixing Extreme Embedded Software Bugs in Designing Hard Real-time System	N. Abid Ali Khan,N Sankariah,P. A. Govindacharyulu
IC 141	A Novel Scheduling Algorithms for MIMO Based Wireless Networks	Vigneshwarar.K , Selvakumar.J
IC 143	Performance Analysis of an admission control scheme in Multihop mobile networks	Debabrata Singh, Nilima Rani Das Bhupendra Gupta
IC 144	SECURING ADHOC ON-DEMAND DISTANCE VECTOR ROUTING PROTOCOL USING DOUBLE SIGNATURE	P.Buvana, S.Madhavi,Dr.K.Duraiswamy
IC 153	SNR Improvement of Adaptive Equalizer Using Duo-Binary Signaling	Kamal khajuri, Ankush Tyagi
IC 154	Performance Improvement in a Multi Cluster Using a Modified Scheduling and Global Memory Management with a novel load balancing mechanism	Dr. Sammual Porika, Dr. A. Vinaya Babu
IC 155	ANovel Approach for Protocol Adaptation for Labelled Interface Automata	Mrs.B.Kavitha, Reshmi.M.R(Student)
IC 157	A New Protocol for Authenticated Multi-party Key Transfer Based on Secret Sharing Scheme	Aiswarya.M.S , M.S .Bhuvaneswari
IC 161	A Comparative Study of Intrusion Detection System Using Data Mining Algorithms	Sneha Y.S [1], Dr G.Mahadevan [2]
IC 163	Object Tracking System Using New Background Subtraction and Gaussian Distribution through Wireless Communication	Jayanthi.G1, Shivashankar2 & Dr.B.Sivakumar3
IC165	FPGA Based real time Image segmentation for medical data processing	R.Vijaya Arjunan , Dr.V.Vijaya Kumar
IC 167	Texture Image Retrieval using new rotated CWF	R.Vijaya Arjunan , Dr.V.Vijaya Kumar , S.Iswarya
IC168	Web Services Security with Open Source Software toolkits	Mrs. Sumathi, Mrs. Sangeeta Srinivas
IC169	ENHANCEMENT OF DATA OREINTED GRID SCHEDULING	B.Radha,Dr.V.Sumathy

PAPER ID	TITLE	AUTHORS
IC170	“DESIGN AND IMPLEMENTATION OF REALTIME MOTION DETECTION FOR HUMAN RECOGNITION	Sandeep Bhat
IC172	Semi-Supervised Learning with Expectation Maximization Algorithm	Nitin Pise, Dr. Parag Kulkarni
IC 180	P2P- INSTANT MESSAGING on CROSS PLATFORM USING SIP for PROVIDING RELIABILITY	Mahesh M.Munde# , Shivaji B. Ghungrad * , Devidas V. Chikhale#
IC 181	Study Of Latest Technique For Multimedia Forensic	Prof.R.V.Dharaskar, Prof.A.V.Talhan, and G.R.Talmale
IC 183	PHOTOGRAPHIC IMAGE RETRIEVAL USING MODIFIED K-MEANS CLUSTERING ALGORITHM	Sangeetha.K.R1,Sakthivel .K2,T.Ravichandran3
IC 184	GAIT RECOGNITION BASED ON ENERGY DEVIATION IMAGE USING FUZZY COMPONENT ANALYSIS	Rohit Katiyar,Dr. Vinay Kumar Pathak
IC 188	Raster CNN Based Edge Detection	Dr.V.Muruges# and V.Agalya*
IC 191	Implementing Secured Message Transfer Between Mobile Node And Home Agent in Mobile IPv6	Jino P J #, Renjith PR*
IC 192	Partial Update Sign LMS Based Adaptive Decision Feedback Equalizer	Ch. Sumanth Kumar ¹ , D.Madhavi ² , N.Jyothi ³ , K.V.V.S. Reddy, ⁴
IC 193	COMPUTER MODELING AND SIMULATION OF DEFECT COMPLEX	K. Indira, M. Saroja, S.D.V. Prasad, B. Srinivasa Rao, B.Vishnu Vardhan^ and L.Pratap Reddy*
IC 198	An Authenticated encryption scheme for steganography image shares using Binary Tree Concept	Subburaj.V,Seethalakshmi.S,Sapthagiri.N,Yuvaraja.J
IC 199	Architectural Design of External Autonomic Control For Implementing Reconfigurable Autonomic Networks	Jyoti Bansal1, Mukesh Kumar2, Rahul Rishi3
IC 200	DISTRIBUTED SECURE POSITION SERVICE IN VANET	. Mr.J.Aswin Karthick.B.Tech., 2.Mr.V.Srinivasan.B.Tech, M.E. 3.Mr.E.Gajendran.B.Tech, M.E.

PAPER ID	TITLE	AUTHORS
IC 201	An Efficient Intrusion Detection System for Mobile Ad Hoc Networks	B.V. Ram Naresh Yadav ¹ , B.Satyanarayana ² , O.B.V.Ramanaiah ³
IC 203	Augmented transition Network based chunking for Malayalam language	Latha R.Nair, Sumam Mary Idicula
IC 204	PROCESS EYE GAZE FOR SYSTEM INTERFACE & IMPLEMENTATION	Avinash C. Suryawanshi,Mr. C. N. Bhoyar
IC 205	AN OVERVIEW OF REPLICA PLACEMENT ALGORITHMS IN CONTENT DISTRIBUTION NETWORKS	K. MEENAKSHI
IC 206	Improving Business Search on Mobile Devices using Javafx to Support Rich Internet Applications	Yogesha T(Student), Srinath, Manimala S and Dr C.N.Ravikumar
IC 209	Various Types of Antenna used in Ultra Wide Band Technology According the application	Mr G R Joshi,Ms.Jinal H Sheth,Mr Kunal M Pattani,Mr. Bharat H Nagapara(Students)
IC 210	RATE OPTIMIZATION SCHEME FOR NODE LEVEL CONGESTION IN WSNs	N.Prabakaran(Student), B.Shanmuga Raja(Student), V.R.Sarma Dhulipala
IC 211	Modified GPSR Based Optimal Routing Algorithm for Reliable Communication in Wireless Sensor Networks	B.Shanmuga Raja(Student), N.Prabakaran(Student), V.R.Sarma Dhulipala
IC 212	Wavelet transform based Automatic Image Registration for aligning dental X-ray images	Rakesh. K. K, Ramprasad. P, Nagaraj. H. C, Parasuram. M. K.
IC 213	Hybrid Transforms domain based Mammogram Analysis using C-SVM Classifier	Mrs.Prathibha
IC 214	DETECTING NETWORK INTRUSIONS USING CONDITIONAL RANDOM FIELDS THROUGH PARALLELISM	R. Jayaprakash and V. Uma
IC 215	Unsupervised Clustering and Image Segmentation of Satellite Images through Nonlinear Processing	K.M. Sharavana Raju,. Nagarajan,Dr. V. Karthikeyani
IC 216	AGENT BASED MODELLING SYSTEMS AND AUTONOMUS COMPUTING	TIRUMANI.A.Rama Raju,S.Nagamalleswara Rao
IC 218	i-Search An Agent Based Search Engine	Vince Paul,Pankaj Kumar G
IC 221	Fusion Levels In Biometrics	G.Seshikala ,Dr .M. N .Giriprasad, Dr. Umakanth kulkarni
IC 229	FUZZY CLUSTERING IN WEB TEXT MINING	Mr.Ranjit R.Keole , Prof.Dr.G.R.Bamnote

PAPER ID	TITLE	AUTHORS
IC 231	A Compression Algorithm for DNA Sequences based on genetic palindrome sequences and its applications in Genome comparison with Information security	Syed Mahamud Hossein, Arunima Mukherjee, Arup Kr Chattopadhyay, Pradip Maiti
IC 233	Literature Survey – Fault Tolerance in Safety Critical Applications	C. Senthil Kumar, V. Radhamani Pillay, Sherin Abraham
IC 236	Remote Water Telemetry Using GSM and Micro Controller	V. Verraju ¹ , G. Mamatha ² , Shafivullah Mohd. ³ Sailaja M. ⁴
IC 237	NOVEL APPROACH FOR EARLY FIRE DETECTION IN FOREST MONITORING	K. Kiruthika Vigneshwari, 2Mr.N.Prabhakar, 3 K.Sivakami Sundari
IC 238	A NEW CLASSIFIER APPROACH FOR HAND IDENTIFICATION AND PALM AUTHENTICATION	Beena.M.V ¹ , Dr.M.N Agnisarman namboodiri ² , Nisanth Sankaran ³ , Don mathew ⁴
IC 239	Joint Optimization of Energy, Security and Quality in Wireless Sensor Networks	Prabha. J ¹ , Rajagopal.S ²
IC 240	An Analysis on End-To-End Inference Methods Based On Packet Probing in Network	J.Benitha Christinal, V.Vivek
IC 241	Performance Analysis of Congestion Reduction Routing in Wireless Sensor Networks	T.V.P.Sundararajan ¹ , M.Thiyaneswaran ² , Dr.A.Shanmugam ³
IC 242	A Survey of Security Threats in Various Layers of Wireless Sensor Networks	Alekha Kumar Mishra, Ashok Kumar Turuk
IC 243	A Survey on Key Pre-distribution Scheme in Homogeneous Wireless Sensor Networks	Subhankar Chattopadhyay, Ashok Kumar Turuk
IC 244	Speedup Technique For Frequent Itemset Mining	Jitendra jadav, Mrs.Varsha Sharma, Dr. Sanjeev Sharma
IC 246	Performance Comparison of AODV and STAR Routing for Wireless Body Area Networks	R.Abinaya(Student), Mr.T.V.P.Sundararajan, Dr.A.Shanmugam
IC 248	An end-to-end solution for Vehicle Routing Problem	Mr. Rajesh D. Bharati, Mr. Mangesh Gharote, Sheetal Gaikwad, Sneha Hirkannawar, Harsha Shende
IC 250	OPTIMIZING THE POWER OF WIRELESS SENSOR NETWORKS USING THE EFFICIENT CLUSTER BUILDING METHOD	C.M.Sathish Raja, K.Suthendran
IC 253	Simulation of Firewall and Comparative Study	V. Anantha Krishna, Dr. T. Aruldoss Albert Victoire,

PAPER ID	TITLE	AUTHORS
IC 254	Recursive Sub Image Based Scrambling and Encryption of Images to enhance Image Security	Nisha.V. K, Asha Ali, Liyamol Aliyar
IC 255	Implementation and Analysis of Lightweight Cryptographic Algorithms, HIGHT and RC5	Liyamol Aliyar, Asha Ali, Nisha V.K.
IC 256	A Novel Approach for the Prediction of Attacks using Events Visualization	L. K. Suresh Kumar, K. Shyamala, V Santhosh Kumar
IC 257	A Survey on Real-Time E-Voting Systems(Not relevent)	Shalini R., S. Benson Edwin Raj
IC 258	FPGA Implementation of FFT for 3GPP LTE	K.Kalyani, S.Sabari, S.Sundar,A.Sabari kumar, Dr.S. Rajaram
IC 259	Detection of Clone attacks in Wireless Sensor Networks	R.Alamelu, K.H.Susila Devi
IC 260	Issues of Garbage Collection in Adsmith Distributed Shared Memory System	Sudhir Dhage,Dr.B.B.Meshram
IC 264	Face Recognition Using TPNMF Algorithm	A.Kousalya(Student),M.Sreenadh Reddy
IC 267	Multihop Cellular Networks: Concepts, Issues and Architecture	Varsha Sharma,Dr. R. C. Jain
IC 268	FACE RECOGNITION :- USING ITERATIVE CLASSIFICATION METHOD FOR COMMON VECTOR	Sachin R.Jadhav,Prof.D.R.Ingale

REJECTED PAPERS		
SL NO	PAPER ID	TITLE
1	IC103	DYNAMIC TASK SCHEDULING
2	IC104	Implementation of Fail-Silent Node for Heterogeneous Distributed
3	IC105	A Distributed Group Mutual Exclusion Algorithm for Soft Real Time
4	IC107	An effective solution for the well known problem
5	IC108	A Innovative Method Using GPSTracking, WINS Technologies for Border Security and Tracking of Vehicles
6	IC111	Modulo Ten Search- An Alternative to Linear Search
7	IC113	An effective tool for the hearing impaired with speech disability equipped with an embedded system
8	IC115	Enhanced Trustworthy in Distributed Retrieval System With High Quality Information
9	IC116	An Overview of Genetic Algorithm and Fuzzy Logic in Intelligent Decision Making
10	IC117	CPW- Fed Rectangular Slot Antenna for Wideband application
11	IC118	Web Prefetching Strategies: A Survey (Not relevant)
12	IC119	Selecting Attribute To Standing Out in the Competitive Objects
13	IC120	Avoiding Undesired Sidetracking Using Mouse Control Mechanism in Virtual Classroom Systems
14	IC121	Comparison of Performances of Acoustic Echo Cancellation Systems based on Variable Step Size NLMS algorithms
15	IC122	ARECANUT CLASSIFICATION USING IMAGE PROCESSING (A
16	IC 123	Morphological Background Detection and Contrast Development of Images with Poor Lighting
17	IC 127	Investigation of Channel Capacity of Raillway Powerlines for Track and Level cross Monitoring Applications
18	IC 131	An Application Based Wireless System for Mobile Ad-hoc Network
19	IC 132	High Performance Algorithm for Information Web Mining
20	IC 134	A Novel Approach for testing software applications
21	IC 135	Broadcast Query Processing in Dynamic Network's Using Clustering
22	IC 138	Secure Wireless Network System against Malicious Rogue Threats
23	IC 140	VIDEO SEGMENTATION USING PARTICLE FILTER ALGORITHM(A K)
24	IC 142	Improved IP Trace Back Using Pre-Shared Key Authentication
25	IC 145	An Iterative Text Document Classification with Hybrid Models
26	IC 146	Text Classification using Feature Clustering Algorithm
27	IC 147	SMART Mine: Similarity Matched-Referenced Temporal association patterns Mining
28	IC 148	Automatic Ontology building using enhanced topic hierarchy construction algorithm

SL NO	PAPER ID	TITLE
29	IC 149	MEDICAL IMAGE CLASSIFICATION USING MULTILEVEL ASSOCIATION RULES
30	IC 150	AN ENHANCED STRATEGY FOR MOBILE AD-HOC MEDIA STREAMING
31	IC 151	TO COMBAT BLACKHOLE ATTACK IN DSR BASED ON ASSOCIATION BETWEEN NODES
32	IC 152	Efficient Retrieval of General Image Using modified K-means Clustering Algorithm
33	IC156	Pattern Recognition Through Fuzzy Logic(Kannan sir)
34	IC 158	Prediction of longest Route Lifetime Path for Persistent Data Forwarding in MANET
35	IC 159	Brain Computer Interface For Prosthetic Hand Control Using EEG
36	IC 160	Efficient Routing in Delay Tolerant Networks Through Context-Aware Adaptive Routing (CAR) protocol
37	IC 162	4G Technology For Mobiles(not relevant to the conference)
38	IC 164	LOW POWER DESIGN TECHNIQUES FOR CMOS CIRCUITS & SYSTEMS(panicker sir comments)
39	IC 166	Multi resolution wavelet decomposition Image fusion(A K)
40	IC 171	XML-BASED INTEGRATION OF HETEROGENEOUS DATA
41	IC 173	An Iris Cryptosystem for Information Security
42	IC 174	A MANET Routing Protocol that can Withstand Black Hole Attack
43	IC 175	A Secure Routing Protocol Against Byzantine Attacks For MANET in Adversarial Environments
44	IC 176	Comparison Between Data Mining Algorithms Implementation(K S)
45	IC 177	Wireless Networks in Medical Applications – A survey
46	IC 178	Implementation of an Improved Search Engine that Effectively Crawls the AJAX WebPages.(Btech level)
47	IC 179	Certain Investigations on Designing and Modeling an Engine Guard Mechanism using the Leafspring and Multi-leaf springs Technology(see
48	IC 182	Evaluation of Cloud Computing Architecture
49	IC 185	ROUTING BASED ON EXTREME LEARNING MACHINE IN
50	IC 186	Developing Advanced Algorithm on Public Validation Key for DNS Security System
51	IC 187	Efficient Broadcasting in Mobile Ad Hoc Networks
52	IC 189	Shortest path routing using feed forward neural network
53	IC 190	knowledge based inductive post mining using ontologies
54	IC 194	DETECTION OF SYN FLOODING ATTACKS USING GARCH MODEL
55	IC 195	EDGE DETECTION OF REMOTE SENSING IMAGES USING MATHEMATICAL MORPHOLOGY

SL NO	PAPER ID	TITLE
56	IC 196	APPLIANCES CONTROL THROUGH SMS(no enhancements)
57	IC 197	An Improved Genetic Algorithm for Document Clustering With Enhanced Latent Semantic Indexing(Not relevant)
58	IC 202	Enhanced Scan Is Introduced For the Design of Low Power Scan
59	IC 207	Ergonomics Based Decision Support System for Low Back Pain in Industry workers(See Panicker)
60	IC 208	Cloud Computing - A Dreamed vision for Empowering Rural India
61	IC 217	A NEURAL NETWORK SHORTEST PATH ALGORITHM USING FEEDFORWARD NETWORKS
62	IC 219	A Security Model for Social Networking Sites
63	IC 220	An Approach for Composing Web Services through OWL(Not relevant)
64	IC 222	Transformation Algorithms for High Speed Implementation of Recursive Loop Structures
65	IC 223	Self Rejected
66	IC 224	Image compression based on wavelet transforms using neural network
67	IC 225	Communication Privacy Implementation Using VANET Protocols
68	IC 226	An Effective Approach for Hard Disk Security
69	IC 227	An Automated Test Data Generation And Optimization Using Genetic
70	IC 228	GSM-Based Remote Sensing and Control System Using FPGA
71	IC 230	Prediction of longest Route Lifetime Path for Persistent Data Forwarding in MANET
72	IC 232	Reliable Real-Time End-to-End Delivery Protocol in Multimedia Wireless Sensor Networks
73	IC 234	Estimation of Traffic matrices for Virtual Network Topology
74	IC 235	Real time application support in an ambient network using intelligent mobile robots
75	IC 245	Estimation of Traffic matrices for Virtual Network Topology
76	IC 247	Voice Recognition Systems: An appraisal
77	IC 249	QKD Technology for High Performance Computing and Wireless
78	IC 251	A Survey on Dynamic Routing Topology Inference(Just a survey)
79	IC 252	A Review of Security Attacks in MANETs(just a study)
80	IC 261	A Comparative Analysis of Ajax, Struts and Spring
81	IC 262	RDBs to RDFs for Semantic Web
82	IC 263	RC5 Encryption Using Key Derived From Fingerprint Image
83	IC 265	Analysis on Credit Card Fraud Detection Methods
84	IC 266	Use of Genetic Algorithms in Intrusion Detection Systems: An Analysis