

Date : 17 – March – 2011

Time : 11.30 am

Session : 1

Track : A

Chairperson: Dr. C. DEISY , Dr. S. APPAVU @ BALAMURUGAN

Venue : Mechanical Seminar Hall

Paper ID	Title and Author
NCINM 301	QUANTUM CRYPTOGRAPHY BASED SECURE COMMUNICATION V.ANUSUYA DEVI, T.SAMPRADEEPRAJ
NCINM 303	ENERGY EFFICIENT MULTI-TARGET TRACKING IN WIRELESS SENSOR NETWORKS G.SURESH KUMAR, R. AJAY SHANKAR
NCINM-402	A NEW IMPULSE DETECTOR FOR SWITCHING MEDIAN FILTER D.SIVA SUNDHARA RAJA, V.EZHIL PRASHANTH, I.JESUDASS
NCINM-403	MULTISENSORY SYSTEM FOR OBSTACLE DETECTION AND LOCATION ESTIMATION ON RAILWAYS PREENA PRASAD
NCINM-417	ON-LINE LEARNING SYSTEM THROUGH TAMIL LANGUAGE FOR RURAL MASS USING RBAC M.SHEERIN BANU, K.NAGALAKSHMI, G.CHITRADEVI
NCINM-419	A NOVEL APPROACH FOR MINING OF GENE EXPRESSION DATA BY FUZZY AND GA BASED FUZZY METHODS S.SENTHIL ARUMUGAM, T. SUJATHA
NCINM-421	DETECTION OF STRUCTURAL CLONES WITH CLUSTER ANALYSIS J.RAMPRASATH, R. SUBHA

Date : 17 – March – 2011

Time : 11.30 am

Session : 1

Track : B

Chairperson : Dr. BALAJI, Mr. PRABHU ESHWARLA

Venue : EEE Seminar Hall

Paper Id	Title and Author
NCINM-431	SELF-OPTIMIZING SECURITY AND QOS IN MOBILE AD-HOC NETWORKS. S.VALLI SNEHA, I.S.HEPHZI PUNITHAVATHI
NCINM-437	REDUCTION OF POWER CONSUMPTION IN PEER TO PEER NETWORKS FOR FTP APPLICATIONS T. SARANYA, DR. S.MALLIGA
NCINM-445	AN EFFICIENT TRAINING OF HAND MOVEMENT LIBRA DATA TYPE USING SELF ORGANIZING MAP R.NANDHINI, D.NEERAJAA, B.SARANYA, S.M.SARANYA, DR.S.RAMAKRISHNAN
NCINM-449	IMPROVE THE INFORMATION QUALITY FOR MULTI - TARGET TRACKING IN WIRELESS SENSOR NETWORKS S.SARANYA, S.PARASAKTHI, G.SURESH KUMAR
NCINM-451	A TAMPER DETECTION SCHEME FOR NETWORK SECURITY B. SRINIVAS RAO, L. PRATAP REDDY, S.D.V.PRASAD
NCINM-460	TRACKING OF MOVING OBJECTS C.GOMATHI, T.KAVITHA, S.ARIFFA BEGUM
NCINM-463	DYCRASEN: A DYNAMIC CRYPTOGRAPHIC ASYMMETRIC KEY MANAGEMENT FOR SENSOR NETWORK USING HASH FUNCTION D.SARAVANAN, D.RAJALAKSHMI, D.MAHESWARI

Date : 17 – March – 2011

Time : 3.15 PM

Session : 2

Track : A

Chairperson : Dr. R. RAJARAM, Dr. B. RAMDOSS

Venue : Mechanical Seminar Hall

Paper Id	Title and Author
NCINM-470	DISCOVERY OF TEMPORAL ASSOCIATION RULE USING TRAIN & TEST APPROACH S.NITHYA SHALINI, A.M.RAJESWARI
NCINM-477	A HYBRID FREQUENCY SELECTION ALGORITHM FOR DEFENDING WIRELESS NETWORKS USING HONEY NODE ARCHITECTURE DHANALAKSHMI.K.S, PREETHIYA.T
NCINM-483	PERFORMANCE MEASUREMENT THROUGH THE ERP SCORECARD T.CHANDRAKUMAR, DR.S.PARTHASARATHY
NCINM-494	CATEGORICAL DATA VISUALIZATION AND CLUSTERING WITH K-MODE STRATEGY C.CALLINS CHRISTIYANA , P.PRIYADHARSHINI
NCINM-497	POWER BASED STABILITY ROUTING PROTOCOL FOR MANET'S K.MUTHUMAYIL, DR.V.RAJAMANI, DR.S.MANIKANDAN, A.RAIHANA
NCINM-498	DESIGN OF MULTILAYERED INTRUSION DETECTION SYSTEM USING SVM S.PRIYA, P.NATESAN
NCINM-500	INTELLIGENT TRACKING OF FIRE FIGHTERS USING WSN R.VANLIN SATHYA, S.VIJAYA KUMAR

Date : 17 – March – 2011

Time : 3.15 PM

Session : 2

Track : B

Chairperson : Dr. R. SUKANESH, Dr. M. SUGANTHI

Venue : EEE Seminar Hall

Paper Id	Title and Author
NCINM-501	CLASSIFICATION OF BLOOD TYPES BY MICROSCOPE COLOR IMAGES S.M.NAZIA FATHIMA
NCINM-507	MRI BRAIN IMAGE ANALYSIS FOR TUMOR DETECTION B.SAVITHA, P.SURESH BABU
NCINM-605	AN INNOVATIVE STATIC METHOD TO DETECT SQL INJECTION ATTACKS B. INDRANI, DR. E. RAMARAJ
NCINM-606	CONSTRAINT-BASED FREQUENT SEQUENTIAL PATTERN IN WEB USAGE MINING USING TREE PROJECTION APPROACH S.VIJAYALAKSHMI, M.S..SASSIREKHA, O.R.DEEPIKA, DR.V.MOHAN
NCINM-607	ANALYSIS OF CLOUD IMAGES AND CLASSIFYING USING FUZZY LOGIC APPROACH G.DEVIKA, DR.S.PARTHASARATHY
NCINM-613	DEVELOPMENT OF WEB BASED SYSTEM FOR DISASTER MANAGEMENT USING SCHEMA INTEGRATION APPROACH JEENATH LAILA.N, KALAIVANI.V
NCINM-615	PERVASIVE SUPPLY CHAIN SOLUTION FOR INTEGRATED TRACK AND TRACE APPLICATION N.RAJESH PANDIAN, B.VENKATALAKSHMI

Date : 18 – March – 2011

Time : 11.00 PM

Session : 3

Track : A

Chairperson : Dr. S. JEYA BHARATHI, Dr. N. ANBAZHAGAN

Venue : Mechanical Seminar Hall

Paper Id	Title and Author
NCINM-710	MARKOVIAN NETWORK MODEL OF THE INFINITE WORD FACTORIZATION J.PADMASHREE , DR.S.JEYA BHARATHI , M.KAMESWARI
NCINM-803	APPLICATION OF FORECASTING TECHNIQUE IN SUPPLY CHAIN MANAGEMENT N.CHITRA , P. HARITHA MALINI, J. KATHIRESAN , DR. S. JEYABHARATHI
NCINM-804	NEIGHBOURHOOD RESOLVING SETS IN GRAPHS S. SUGANTHI, V. SWAMINATHAN
NCINM-805	TIGHT JUST-EXCELLENT GRAPHS AS A MODEL FOR TRANSMISSION NETWORKS KULREKHA, R.SUNDARESWARAN, V.SWAMINATHAN
NCINM-801	RESTRAINED R – DOMINATION NUMBER OF A GRAPH DR.G.JOTHILAKSHMI, A.P.PUSHPALATHA, R.PARKAVI,G.BALAVISHNUPRIYA,L.KARTHIGA
NCINM-701	A NOVEL PROTOCOL WITH OPTIMIZED POWER CONSUMPTION AND SECURITY FOR VANETS. SHAHANAZ BEGUM.I, SRINIVASAN G.

Date : 18 – March – 2011

Time : 11.00 AM

Session : 3

Track : B

Chairperson : Dr. D. JEYA MALA, Dr. K. SUNDARA KANTHAM

Venue : EEE Seminar Hall

Paper Id	Title and Author
NCINM-709	ENERGY EFFICIENT AND SECURE COMMUNICATION IN MOBILE AD HOC NETWORKS T.GURU BASKAR ,P. MANICKAM, M.GIRIJA, DR.D.MANIMEGALAI
NCINM-616	SECURE AND EFFICIENT KEY DISTRIBUTION FOR SCADA R.VIDHYA, PRIYA PACKIALATH,
NCINM-711	FUZZY RULE-BASED CLASSIFIER IN PREDICTING THE SEVERITY OF CARDIOVASCULAR DISEASE R.ARTHY,K.JEEVITHA, T.SETHUKKARASI
NCINM-716	REDUCING THE BOGUS DATA TRANSMISSION IN WIRELESS SENSOR NETWORKS USING DAC PROTOCOL W. CATHERIN CHRISTINAL MARY, S.MANOJ KUMAR
NCINM-718	TEXT CLASSIFICATION BASED ON PHRASES P.UMAMAHESWARI, DR.C.DEISY
NCINM-719	ONTOLOGY BASED INTERACTIVE FRAMEWORK FOR LEARNING OF MOBILE COMMERCE ENVIRONMENT GNANAKANTHI.M, KALAIVANI.V
NCINM-720	ATTACK AWARE ROUTING AND WAVELENGTH ASSIGNMENT USING TABU SEARCH ALGORITHM J.VETRI MANI KUMAR

Date : 18 – March – 2011

Time : 03.15 PM

Session : 4

Track : A

Chairperson : Dr. M. INDRADEVI , Mr. S. J. ASHOK KUMAR

Venue : Mechanical Seminar Hall

Paper Id	Title and Author
NCINM-721	AN OPTIMAL FOREST FIRE TACKLING ALGORITHM USING AODV PROTOCOL R.V.RENUKA, B.VENKATALAKSHMI, S.VIJAYAKUMAR
NCINM-725	CONSISTENT CLUSTER MAINTENANCE USING PROBABILITY BASED ADAPTIVE INVOKED WEIGHTED CLUSTERING ALGORITHM IN MANETS S.ROHINI, K.INDUMATHI
NCINM-726	XSS MITIGATION FRAMWORK FOR WEB REFERRAL MECHANISM GOVINDASAMY .V, AKILA.V, GAYATHRI.E
NCINM-727	IMPLEMENTATION OF H.264 ALGORITHM FOR COMPOUND IMAGE COMPRESSION N.ALAGUPRIYA , P.S.JAGADEESH KUMAR
NCINM-732	COST EFFECTIVE HANDOFF MANAGEMENT IN WIRELESS NETWORK A.AZARUDEEN, N.ROOBAN PONRAJ, B.SRIDEVI
NCINM-628	STEGGEN: A STEGANOGRAPHIC TOOL USING LSB COLOR CYCLE G.GANESAN, K.MURUGESWARI, R.ARUN , DR.J.SUGANTHI, DR.C.DEISY
NCINM-630	A FRAMEWORK FOR ENSEMBLE CLASSIFIER ON STREAM DATA V.AKILA, V.GOVINDASAMY, S.HRUSHIKESWARA REDDY

Date : 18 – March – 2011

Time : 03.15 PM

Session : 4

Track : B

Chairperson : Dr. P. SUBATHRA, Dr. S. SENTHAMARAI KANNAN

Venue : EEE Seminar Hall

Paper Id	Title and Author
NCINM-717	ON THE FLY ADAPTATION OF SERVICE MASHUPS J.M. GNANASEKAR, T.V.ANIL KUMAR
NCINM-456	LANGUAGE INDEPENDENT STRUCTURED WEB DATA EXTRACTION USING VISUAL FEATURES M. MOHAMED IQBAL , T.KALA
NCINM-408	AN AUTOMATED TESTING STRATEGY FOR STRUCTURAL TEST DATA GENERATION USING SEARCH BASED TECHNIQUES. AZARUDEEN.S, GEETHA DEVASENA.M.S
NCINM-901	AN APPROACH TO EXTRACT IMPROVED INFORMATION USING SALSA ALGORITHM IN TEXT MINING R.SANTHANALAKSHMI, A.SARANYA, M.SUGANYA,
NCINM-632	LOAD BALANCED SCHEDULER FOR INDEPENDENT TASKS IN HETEROGENEOUS COMPUTING SYSTEMS P.CHITRA, R.SRUTHI, R.POORNA, R.KARPAGALAKSHMI
NCINM-636	PREDICTING ROUTE LIFETIME IN DYNAMIC AODV PROTOCOL K.DHANALAKSHMI, DR.R.ASOKAN
NCINM-638	BICM-OFDM SYSTEM OVER WIRELESS CHANNELS R.PADMASHINI, K.KAVITHA, DR.H.MANGALAM