

ICSIE 2020

REGISTERED PAPERS

S.NO	TITLE
1	<p>APPLICATION OF AN EFFECTIVE WRAPPER FEATURE SELECTION TECHNIQUE FOR THE CLASSIFICATION OF SOCIAL SPAMMERS,</p> <p>KRITHIGA. R,PERUNTHALAIVAR KAMARAJAR ARTS COLLEGE, PUDUCHERRY, DR. E. ILAVARASAN,PONDICHERRY ENGINEERING COLLEGE, PUDUCHERRY,,,,,,</p>
2	<p>AUTOMATIC DETECTION OF MALARIAL PARASITES FROM BLOOD CELL S USING SOFT COMPUTING TECHNIQUES</p> <p>ALDRIN KARUNAHARN ,INTERNATIONAL MARITIME COLLEGE, OMAN , ANITHA MARY. X,KARUNYA INSTITUTE OF SCIENCE AND TECHNOLGY, COIMBATORE,,,,,,</p>
3	<p>A QUANTITATIVE STUDY OF PROBLEMS RELATING TO HUMAN RESOURCE IN MANUFACTURING INDUSTRIES OF MADHYA PRADESH, INDIA,</p> <p>MOHAMMAD AFRAZ KHAN,SRK UNIVERSITY, BHOPAL, MP, INDIA, DR. SAPNA SINGH,SRK UNIVERSITY, BHOPAL, MP, INDIA,</p>
4	<p>AN ANALYSIS ON PROBABILITY DISTRIBUTION SIMILARITY USING UNCERTAIN DATA BASED CLUSTERING,</p> <p>AFREEN SHEIKH,BHABHA ENGINEERING RESEARCH INSTITUTE, BHOPAL, MP, PROF. (DR.) MOHIT GANGWAR,BHABHA ENGINEERING RESEARCH INSTITUTE, BHOPAL/DEAN-ENGINEERING, BHABHA UNIVERSITY, BHOPAL,</p>
5	<p>THREE-STEP ITERATIVE METHOD WITH FIFTH ORDER CONVERGENCE FOR SOLVING NON-LINEAR EQUATIONS,</p> <p>RAJESH KUMAR PALLI ,GITAM(DEEMED TO BE UNIVERSITY), HYDERABAD, MANI SANDEEP KUMAR MYLAPALLI ,GITAM(DEEMED TO BE UNIVERSITY), HYDERABAD, RAMADEVI SRI,GITAM(DEEMED TO BE UNIVERSITY), HYDERABAD,DR. L. BULLAYYA COLLEGE,GITAM(DEEMED TO BE UNIVERSITY), HYDERABAD,,</p>
6	<p>AN OPTIMAL NINTH ORDER ITERATIVE METHOD FOR SOLVING NON-LINEAR EQUATIONS,</p> <p>RAJESH KUMAR PALLI ,GITAM(DEEMED TO BE UNIVERSITY), HYDERABAD, MANI SANDEEP KUMAR MYLAPALLI ,GITAM(DEEMED TO BE UNIVERSITY), HYDERABAD, RAMADEVI SRI,GITAM(DEEMED TO BE UNIVERSITY), HYDERABAD,DR. L. BULLAYYA COLLEGE,GITAM(DEEMED TO BE UNIVERSITY), HYDERABAD,,</p>
7	<p>CMOS BASED LOW POWER AND AREA EFFICIENT LFSR COUNTER,</p> <p>P.SENTHAMIZH SELVI,SURYA GROUP OF INSTITUTION, VILUPPURAM,,,,,,</p>
8	<p>IMPROVING ACCURACY OF CANCER PREDICTION AND PROGNOSIS WITH FEATURE SELECTION AND CLASSIFIERS,</p> <p>DR.KAVITHA ESTHER RAJAKUMARI,KCG COLLEGE OF TECHNOLOGY, CHENNAI,</p>

	S. VISHNU BHARADWAJ ,SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI,,,,,,
9	ROCKER BOGIE MECHANISM BASED DESIGN OF STAIR CLIMBING WHEEL CHAIR USING VOICE COMMEND, DR. S. SUJATHA,ADHIYAMAAN COLLEGE OF ENGINEERING, HOSUR, M. KIRUBAKARAN,ADHIYAMAAN COLLEGE OF ENGINEERING, HOSUR, K. MALINI,ADHIYAMAAN COLLEGE OF ENGINEERING, HOSUR,,,,
10	OPTIMIZATION OF TAIL LAMP ASSEMBLY LINE USING INDEXING MECHANICSM, S.SUJATHA,ADHIYAMAAN ENGINEERING COLLEGE, HOSUR, G.PAVITHRA,ADHIYAMAAN ENGINEERING COLLEGE, HOSUR, D.RAHUL,ADHIYAMAAN ENGINEERING COLLEGE, HOSUR,,,,
11	ENHANCED PARTICLE SWARM OPTIMIZATION WITH DECISION TREE BASED PREDICTION MODEL FOR STOCK MARKET DIRECTIONS, S. PUNITHA,D. G. GOVERNMENT ARTS COLLEGE FOR WOMEN, MAYILADUTHURAI, M. JEYAKARTHIC,TAMIL VIRTUAL ACADEMY, CHENNAI,,,,,,
12	AN OPTIMAL THREE-STEP METHOD FOR SOLVING NON-LINEAR EQUATIONS, RAJESH KUMAR PALLI ,GITAM(DEEMED TO BE UNIVERSITY), VISAKHAPATNAM, MANI SANDEEP KUMAR MYLAPALLI ,GITAM(DEEMED TO BE UNIVERSITY), VISAKHAPATNAM, RAMADEVI SRI,DR. L. BULLAYYA COLLEGE, VISAKHAPATNAM, CH. PRAGATHI,GITAM(DEEMED TO BE UNIVERSITY), VISAKHAPATNAM,,
13	ANALYSIS OF EMOTION IN SPEECH SIGNAL PROCESSING AND REJECTION OF NOISE USING HMM, S.BALASUBRAMNAIAN,SRM INSTITUTE OF SCIENCE AND TECHNOLOGY ,RAMAPURAM, CHENNAI,,,,,,,
14	SECURE EFFICIENT SIGNATURE SCHEME WITH AGGREGATION FOR INDUSTRIAL INTERNET OF THINGS ENVIRONMENT, PRADEEP SUDHAKARAN,SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI, C MALATHY,SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI, V RAJESH,SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI, N VENKATA SAI HARSHIT,SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI,,
15	DETECTION OF MALWARE FROM IOT DEVICES USING DEEP LEARNING TECHNIQUES, PRADEEP SUDHAKARAN,SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI, C MALATHY,SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI, T HARSHA VARDHAN,SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI, T SAINADH,SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI,,
16	SURFACE ROUGHNESS OPTIMIZATION OF AL 7075 ALUMINUM ALLOY IN HOLE TURNING PROCESS, ÖMER SEÇGIN ,PIRI REIS UNIVERSITY, ISTANBUL, TURKEY,

17	<p>A FUZZY INVENTORY MODEL WITH SHORTAGES USING TRAPEZOIDAL FUZZY NUMBERS,</p> <p>T. ISWARYA,VELS INSTITUTE OF SCIENCE, TECHNOLOGY AND ADVANCED SCIENCES, CHENNAI, SG. KARPAGAVALLI,VELS INSTITUTE OF SCIENCE, TECHNOLOGY AND ADVANCED SCIENCES, CHENNAI,,,,,</p>
18	<p>VIRTUAL REALITY BASED HOLOGRAM FOR EMERGENCY SITUATION,</p> <p>ABINA M,EASWARI ENGINEERING COLLEGE, CHENNAI, JAYASHREE PAVNA S,EASWARI ENGINEERING COLLEGE, CHENNAI, MALAVIKA SHETTY ,EASWARI ENGINEERING COLLEGE, CHENNAI,,,,,</p>
19	<p>AN EFFICIENT DEEP CLASSIFICATION FOR MALAYALAM HANDWRITTEN DOCUMENT ,</p> <p>ASWIN VENUGOPAL,AMRITA VISHWA VIDYAPEETHAM, MYSURU CAMPUS,,,,,,,</p>
20	<p>TRANSCRIPTION ANALYSIS OF PRIMARY GENES CAUSING ENDOMETRIAL CANCER FROM CELL LINE ANALYSIS,</p> <p>BIPIN NAIR B J,AMRITA VISHWA VIDYAPEETHAM, MYSURU CAMPUS,,,,,,,</p>
21	<p>PREPROCESSING TECHNIQUE FOR DEGRADED FOLDED DOCUMENTS ,</p> <p>ADARSH C K,AMRITA VISHWA VIDYAPEETHAM, MYSURU CAMPUS,,,,,,,</p>
22	<p>A NOVEL APPROACHES FOR MALAYALAM HANDWRITTEN CHARACTER SEGMENTATION,</p> <p>AKSHAY RAJ V P,AMRITA VISHWA VIDYAPEETHAM, MYSURU CAMPUS,,,,,,,</p>
23	<p>TUMOR CLASSIFICATION IN OSTEOSARCOMA USING CONVOLUTIONAL NEURAL NETWORK,</p> <p>M.DHAARM PRASATH,MEPCO SCHLENK ENGINEERING COLLEGE, SIVAKASI, DR.AHILA PRIYADHARSHINI,MEPCO SCHLENK ENGINEERING COLLEGE, SIVAKASI, DR.S.ARIVAZHAGAN,MEPCO SCHLENK ENGINEERING COLLEGE, SIVAKASI,,,,,</p>
24	<p>MOVIE SUCCESS PREDICTION USING RECOMMENDATION TECHNIQUES IN MACHINE LEARNING,</p> <p>DEVARAPALLI SIRISHA,SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI, DONAPATI VANITHA LAKSHMI,SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI, R.VIGNESH,SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI,,,,,</p>
25	<p>DESIGN OF AN AREA EFFICIENT BASED SRAM CELL USING LOW POWER,</p> <p>V.SATHIYA,SURYA GROUP OF INSTITUTION, VILUPPURAM,,,,,,,</p>