

ICEAT previous year/s published papers

PUBLISHED LINKS – SCOPUS, WOS & GOOGLE SCHOLAR JOURNALS

S.NO	PAPER TITLE	AUTHOR	Institution/College	INDEXING	JOURNAL NAME	LINK
1	OPTIMIZED RESISTIVE RAM USING 2T2R CELL AND IT'S PERFORMANCE COMPARISON WITH OTHER CELLS	ANCY JOY	MUTHOOT INSTITUTE OF TECHNOLOGY AND SCIENCE, COCHIN	WEB OF SCIENCE	ARCHIVES FOR TECHNICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.arhivzatehnickenauke.com/article/493/pdf
2	IMPLEMENTATION OF LOW POWER MEMRISTOR CONTENT ADDRESSABLE MEMORY USING FINFET	ANCY JOY	MUTHOOT INSTITUTE OF TECHNOLOGY AND SCIENCE, COCHIN	WEB OF SCIENCE	ARCHIVES FOR TECHNICAL SCIENCES	https://www.arhivzatehnickenauke.com/article/663/pdf
3	SENSOR-BASED STRUCTURAL HEALTH MONITORING OF LIVE CONCRETE BRIDGES: COMPARATIVE ANALYSIS OF SWARNAMUKHI AND BHAKTA KANNAPPA SETHU BRIDGES IN SRIKALAHASTI	K.ASHA LATHA	JNTUA, ANATHAPURAMU	WEB OF SCIENCE	ARCHIVES FOR TECHNICAL SCIENCES	https://www.arhivzatehnickenauke.com/article/633/pdf
4	POTENTIAL AND ACHIEVEMENT OF FLOATING SOLAR PHOTO VOLTAGE IN INDIA	SAKSHAM RANA	DELHI TECHNOLOGICAL UNIVERSITY, DELHI	SCOPUS	E3S WEB OF CONFERENCES	https://www.e3s-conferences.org/articles/e3sconf/pdf/2024/07/e3sconf_star2024_00030.pdf
5	AN ENHANCED APPROACHES FOR INTERACTION DESIGN GIS WITH VIRTUAL REALITY	SARANYA R	V.S.B. ENGINEERING COLLEGE, KARUR	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/10911068
6	CLOUD-ENABLED WIRELESS GESTURE CONTROL SYSTEM FOR HUMANOID BIONIC ARM USING IOT	S. GEETHA	V.S.B. ENGINEERING COLLEGE, KARUR	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/10923175
7	DATA SECURITY IN COMMUNICATION USING BLOCKCHAIN AND KEY BASED PROTOCOLS	S. PRABAKARAN	V.S.B. ENGINEERING COLLEGE, KARUR	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/10923280
8	SMART FARM MANAGEMENT USING MACHINE LEARNING	S. PRABAKARAN	V.S.B. ENGINEERING COLLEGE, KARUR	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/10923013

9	PREDICTION OF HEART CONDITIONS THROUGH MACHINE LEARNING ALGORITHMS	S. PRABAKARAN	V.S.B. ENGINEERING COLLEGE, KARUR	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/10923358
10	EYE DETECTION WHEELCHAIRWITHSMART MONITORING USINGDEEPLARNING IN CNN	R.MUTHU CHELVAN	V.S.B. ENGINEERING COLLEGE, KARUR	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/10923178
11	HUE SPECTRUM VISUALIZER USING PYTHON WITH OPENCV	A. RAAJYAVARDHINI	V.S.B. ENGINEERING COLLEGE, KARUR	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/10923159
12	SAFEGUARDING ONLINE INTERACTION : UTILIZING MACHINE LEARNING FOR DETECTION OF MALICIOUS INTENT	S. KAMALI	V.S.B. ENGINEERING COLLEGE, KARUR	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/10923060
13	IOT IMPLEMENTATION FOR ENVIRONMENTAL, SAFETY, AND PRODUCTION MONITORING IN UNDERGROUND MINES	K. SRINATH YADAV	V.S.B. ENGINEERING COLLEGE, KARUR	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/10923444
14	VEGETABLE SUPPLY CHAIN USING SMART CONTRACTS	NTHISH D	V.S.B. ENGINEERING COLLEGE, KARUR	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/10923320
15	AUTOMATED PNEUMONIA DETECTION USING MANTARAY OPTIMIZER WITH DEEP LEARNING APPROACHES	M M SABARESH	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/10923386
16	SMART CRADLE SYSTEM	KAKARLA VENKATA SAI CHANDANA	AMRITA VISHWA VIDYAPEETHAM, BENGALURU	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/10922925
17	TACKLING CREDIT CARD FRAUD: A MACHINE LEARNING APPROACH	DARA VENKATA GAYATHRI SWETHA	KONERU LAKSHMAIAH EDUCATION FOUNDATION UNIVERSITY, AP	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/11196359
18	ADVANCEMENTS IN BIOMETRIC SECURITY: MACHINE LEARNING APPROACHES	SYED FAISAL AMANULLA	KONERU LAKSHMAIAH EDUCATION FOUNDATION UNIVERSITY, AP	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/10922895

19	MACHINE LEARNING BASED SELF IDENTIFICATION OF MENTAL HEALTH	MS.S.POORNIMA	COIMBATORE INSTITUTE OF TECHNOLOGY, COIMBATORE	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/10923396
20	GOLD PRICE PREDICTION BASED ON STOCK ANALYSIS USING CNN-BIDIRECTIONAL LSTM	G.S.N.V.S ARVANI	KONERU LAKSHMAIAH EDUCATION FOUNDATION UNIVERSITY, AP	SCOPUS	IEEE EXPLORE	https://ieeexplore.ieee.org/document/11137095
21	EFFICIENT DYNAMIC ANOMALY DETECTION IN RESOURCE-CONSTRAINED IOT USING ROBUST RANDOM CUT FORESTS	SRISTI VASHISTH	SHARDA UNIVERSITY, GREATER NOIDA	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF COMPUTER SCIENCE AND MECHATRONICS(IJCSM)	https://drive.google.com/file/d/1in7O3QCGCh5soiTrk3jKdKq2OWZndOyY/view
22	DESIGN OF AN INTEGRATED METHOD USING TRANSFORMER-BASED SEQUENCE MODELS AND RANKNET FOR VIDEO TRANSCRIPT PROCESSING	MINU CHOUDHARY	LPU, PUNJAB	SCOPUS	JOURNAL OF NEONATAL SURGERY	https://www.jneonatsurg.com/index.php/jns/article/view/8381/7377
23	ENGINEERING A DECENTRALIZED FILE SHARING FRAMEWORK USING IPFS, BLOCKCHAIN, AND CLUSTERING-BASED PROOF-OF-STORAGE	VENKATA RATHNAM KORUKONDA	PK UNIVERSITY, MADHYA PRADESH	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN MANAGEMENT, ARCHITECTURE, TECHNOLOGY & ENGINEERING(IJARMATE)	https://www.ijarmate.com/index.php?option=com_login&view=tjournal&fname=v11i7
24	SMART AND SUSTAINABLE URBAN MOBILITY: SOLAR-POWERED BUS STOP INNOVATIONS	PARI MANISH KEWALRAMANI	DELHI PRIVATE SCHOOL, DUBAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	https://ijarbest.com/journal/v11i9
25	LS DYNA IMPACT MODELLING ON CFRP COMPOSITE AIRCRAFT PANEL WITH VARIOUS IMPACTORS	R. GAYATHRI	KARUNYA INSTITUTE OF TECHNOLOGY AND SCIENCES, COIMBATORE	SCOPUS	ENGINEERING PROCEEDINGS (MDPI)	https://www.mdpi.com/2673-4591/59/1/26
26	ADAPTIVE INTRUSION DETECTION HARNESSING ML FOR NETWORK SECURITY	SIVAPRAKASANK	KARPAGAM COLLEGE OF ENGINEERING, COIMBATORE	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - MULTIDISCIPLINARY APPLICATIONS OF AI AND QUANTUM NETWORKING	https://www.igi-global.com/chapter/adaptive-intrusion-detection/359603

27	ENHANCING SIGN LANGUAGE RECOGNITION THROUGH EXPLAINABLE AI AND ENSEMBLE LEARNING APPROACHES	RAMKARTHIK D	KARPAGAM COLLEGE OF ENGINEERING, COIMBATORE	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - MULTIDISCIPLINARY APPLICATIONS OF AI AND QUANTUM NETWORKING	https://www.igi-global.com/chapter/integrating-quantum-networking-with-explainable-ai-and-ensemble-learning-approaches-for-enhanced-sign-language-recognition/359611
28	QUANTUM COMPUTING BASED AUTOMATIC CAR SAFETY WITH ADVANCED MACHINE LEARNING IN TRAFFIC SIGN RECOGNITION USING CONVOLUTIONAL NEURAL NETWORKS	RAGUNANDHAN P	KARPAGAM COLLEGE OF ENGINEERING, COIMBATORE	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - REAL-WORLD APPLICATIONS OF QUANTUM COMPUTERS AND MACHINE INTELLIGENCE	https://www.igi-global.com/book/real-world-applications-quantum-computers/336532
29	GAPS OF INDIAN ELECTRICAL ENERGY SECTOR AND ITS OPTIMAL MITIGATION BY USING OPTIMAL UTILIZATION OF INDIAN RENEWABLE ENERGY POLICY WITH THE HELP OF THE P&O MPPT TECHNIQUE	G SURESH	JNTU, ANANTAPUR	WEB OF SCIENCE	ARHIV ZA TEHNIČKE NAUKE / ARCHIVES FOR TECHNICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefndmkaj/https://www.arhivzatehnickenauke.com/article/381/pdf
30	A COMPREHENSIVE SURVEY OF ANALYSIS OF HEART SOUNDS USING MACHINE LEARNING TECHNIQUES TO DETECT HEART DISEASES	S.SATHYANARAYANAN	SRI SATHYA SAI UNIVERSITY FOR HUMAN EXCELLENCE, GULBARGA	WOS/SCOPUS	JOURNAL OF POPULATION THERAPEUTICS AND CLINICAL PHARMACOLOGY (JPTCP)	https://jptcp.com/index.php/jptcp/article/view/1886/1979
31	A BAYESIAN ANALYSIS APPROACH FOR BRIDGING THE GAP BETWEEN EMPLOYEE EXPECTATIONS AND EMPLOYEE SATISFACTION	R MURUGANANDHAM	PRESIDENCY UNIVERSITY, BANGALORE	SCOPUS	INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING (IJISAE)	https://ijisae.org/index.php/IJISAE/article/view/4334/2988
32	THE MODERATING EFFECT OF GENERAL COMPETENCIES ON CAREER SATISFACTION AND JOB PERFORMANCE: AN EMPIRICAL STUDY ON WEALTH MANAGEMENT FIRMS	BENILDANI ALEXANDER	VISTAS, CHENNAI	SCOPUS	INTERNATIONAL JOURNAL OF PROFESSIONAL BUSINESS REVIEW	https://ojs.journalsdg.org/jlss/article/view/1196/490
33	STATIC CHARACTERIZATION OF A PROPOSED NOISE FREE SRAM CELL AT 16NM TECHNOLOGY NODE	ANUBHAVSHUKLA	DIT UNIVERISTY, DEHRADUN	SCOPUS	NANOTECHNOLOGY PERCEPTIONS	https://nanonntp.com/index.php/nano/article/view/1651/1325

34	DESIGN OF A PHASE LOCKED LOOP USING CURRENT STARVED VOLTAGE CONTROLLED RING OSCILLATOR IN 45 NM TECHNOLOGY	V.V.NANDINI	NALLA NARASIMHA REDDY GROUP OF INSTITUTIONS, HYDERABAD	SCOPUS	NANOTECHNOLOGY PERCEPTIONS	https://nanonntp.com/index.php/nano/article/view/2893/2155
35	FRACTIONAL-ORDER BACKPROPAGATION THROUGH TIME FOR TRAINING RECURRENT NEURAL NETWORKS	A.ABIRAMI	SONA COLLEGE OF TECHNOLOGY, SALEM	SCOPUS	NANOTECHNOLOGY PERCEPTIONS	https://nanonntp.com/index.php/nano/article/view/542/451
36	PHYSICS INFORMED DEEP LEARNING APPROACH FOR DIFFERENTIAL EQUATION	A. MOHANA PRIYA	CHRIST COLLEGE OF SCIENCE AND MANAGEMENT, MALUR, KN	SCOPUS	NANOTECHNOLOGY PERCEPTIONS	https://nanonntp.com/index.php/nano/article/view/504/418
37	VISION BRIDGE: EMPOWERING BLIND INDIVIDUALS USING MACHINE LEARNING	MAGULUR I V. LAVANYA	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY, MEDCHAL	SCOPUS	NANOTECHNOLOGY PERCEPTIONS	https://nanonntp.com/index.php/nano/article/view/3047/2280
38	A REVIEW ON ENHANCED DIAGNOSIS AND MONITORING OF POLYCYSTIC OVARY SYNDROME (PCOS) USING MACHINE LEARNING	RUBEENA RUSTUM	GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS), HYDERABAD	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://ijarbest.com/journal/v10i5/2426
39	SUBJECTIVE EVALUATION OF MANAGEMENT INFORMATION SYSTEM USING LATENT DIRICHLET ALLOCATION APPROACH IN MACHINE LEARNING	SAMUNDI SWARYS	SIESGST, NAVI MUMBAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://ijarbest.com/journal/v10i5/2427
40	ARTISTIC IMAGE AND VIDEO STYLE TRANSFORMATION USING DEEP NEURAL NETWORKS	SUNKARI SRIYA	GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY, HYDERABAD	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://ijarbest.com/journal/v10i7/2472

41	DISEASE DETECTION IN PADDY LEAVES USING CNN MODEL	DR. CHANDRA NAIK	ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MANGALURU	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://ijarbest.com/journal/v10i8/2484
42	WEB SCRAPING FOR COMPETITIVE PRICING INTELLIGENCE	HARDIK PRABHU	ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MANGALURU	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://ijarbest.com/journal/v10i8/2485
43	ULTRASONIC GLASSES FOR THE BLIND	QURRAT UL AIN	SREENIDHI INSTITUTE OF SCIENCE & TECHNOLOGY, HYDERABAD	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://ijarbest.com/journal/v10i8/2486
44	EFFECT OF RANDOMLY INCLUSION OF ALCCOFINE AND PHOSPHOGYPSUM ON STRENGTH BEHAVIOR OF EXPANSIVE SOIL	V. JALADEVI	PUDUCHERRY TECHNOLOGICAL UNIVERSITY, PUDUCHERRY	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	https://www.ijarbest.com/journal/v8i10
45	VARICOSE VEINS PATIENT MONITORING AND AUTOMATED TREATMENT	V. DHANAKOTI	SRM VALLIAMMAI ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.ijarbest.com/journal/v9i9/2331
46	A STUDY ON THE STRUCTURAL EQUATION MODEL (SEM) TO ANALYZE THE IMPACT OF HRM PRACTICES ON EMPLOYEE RETENTION WITH THE MEDIATING EFFECT OF JOB SATISFACTION, EMPLOYEE	L.M.SUHASINI	VISTAS, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.ijarbest.com/journal/V9i7/2303

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47	REMEDIAL MEASURE TO REDUCE THE EFFECTIVENESS OF BREAST CANCER	PRASANJEET CHARPE	KALINGA UNIVERSITY, NAYA RAIPUR	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.ijarbest.com/journal/V9i7/2302
48	A HYBRID METHOD TO DETERMINE WEIGHTS OF CRITERIA	SUSMITA BANDYOPADHYAY	UNIVERSITY OF BURDWAN, WEST BENGAL	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.ijarbest.com/journal/V9i7/2301
49	OVERVIEW OF NETWORK CODING TECHNIQUES AND THEIR APPLICATIONS IN WSN: A COMPREHENSIVE ANALYSIS	SEEMA J KAMPLI	SRI SIDDHARTHA ACADEMY OF HIGHER EDUCATION, TUMKUR	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.ijarbest.com/journal/V9i11/2335
50	CONSTRUCTION STAGE ANALYSIS OF CABLE STAYED BRIDGE	JAMES J. AFONSO	GOA ENGINEERING COLLEGE, FARMAGUDI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.ijarbest.com/journal/V9i9/2325
51	STUDY OF CRACK WIDTH ASSESSMENT AND PROPAGATION IN RCC & MASONRY STRUCTURES	KAJAL KUDNEKAR	GOA ENGINEERING COLLEGE, FARMAGUDI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.ijarbest.com/journal/V9i9/2326

52	ANALYSIS OF PEBWITH SINGLE AND MULTIPLE GABLES	RIYA NAIK	GOA ENGINEERING COLLEGE, FARMAGUDI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.ijarbest.com/journal/v9i9/2327
53	RESEARCH ON ELECTRONICALLY REGULATED AIR-TO-FUEL AND IGNITION TIMING FOR LIGHT-DUTY GASOLINE ENGINES	RIYADH AL-ALWANI	UNIVERSITY OF BABYLON, IRAQ	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN MANAGEMENT, ARCHITECTURE, TECHNOLOGY & ENGINEERING(IJARMATE)	https://www.ijarmate.com/index.php?option=com_login&view=tjournal&fname=v9i7
54	DEEP LEARNING BASED OBJECT TRACKING IN FIELD HOCKEY USING FPGA	M. PRAVEEN A	THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN MANAGEMENT, ARCHITECTURE, TECHNOLOGY & ENGINEERING(IJARMATE)	https://www.ijarmate.com/index.php?option=com_login&view=tjournal&fname=v9i8
55	FIRE PREDICTION AND DETECTION IN WASTE MANAGEMENT SITE	MS RESHMA K J	ST. JOSEPH'S ENGINEERING COLLEGE, MANGALORE	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN MANAGEMENT, ARCHITECTURE, TECHNOLOGY AND ENGINEERING(IJARMATE)	https://www.ijarmate.com/index.php?option=com_login&view=tjournal&fname=v10i7
56	SUPPLY CHAIN ANALYSIS OF COMPLETELY KNOCKED DOWN PARTS (CKD) WITH RESPECT TO AUTOMOBILE INDUSTRY	MAYURI LOUKIK KULKARNI	BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), PUNE, INSTITUTE OF MANAGEMENT, KOLHAPUR	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN MANAGEMENT, ARCHITECTURE, TECHNOLOGY AND ENGINEERING(IJARMATE)	https://www.ijarmate.com/index.php?option=com_login&view=tjournal&fname=v10i7
57	PROCESS OPTIMIZATION FOR HIGHER RELATIVE DENSITY AND DIMENSIONAL ACCURACY IN SELECTIVE LASER MELTING OF ALSI10MG ALLOY	PURUSHOTTAM SHARMA	AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN MANAGEMENT, ARCHITECTURE, TECHNOLOGY AND	https://www.ijarmate.com/index.php?option=com_login&view=tjournal&fname=v10i8

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59	CLASSIFICATION OF ANOMALY DETECTION ON IOT DEVICES	K. RAVALI	VIGNAN INSTITUTE OF TECHNOLOGY AND SCIENCE, BHUVANAGIRI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF COMPUTER SCIENCE AND MECHATRONICS(IJCSM)	https://drive.google.com/file/d/1cNyTVSbftWCeZKOhVZBdVPckVzhj4nq1/view
60	DEEP LEARNING BASED LUNG TUMOR DETECTION	RAYALLA ANSHITA	REVA UNIVERSITY, BANGALORE	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF COMPUTER SCIENCE AND MECHATRONICS(IJCSM)	https://drive.google.com/file/d/16w8s2M0b-9gsGwL5oVZ40CVwf4_6_p7/view
61	PROGNOSTIC MODELING FOR HEART DISEASE PREDICTION: LEVERAGING MACHINE LEARNING ALGORITHMS	YALAMATI MAHIMA MANI	KL UNIVERSITY, AP	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY (IJSIET)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/ https://ijsiet.org/vol62024/1.pdf
62	SMART UNDERGROUND CABLE FAULT DETECTION SYSTEM WITH IOT INTEGRATION FOR REAL-TIME SMS ALERT AND GPS LOCALIZATION	KUNDETI KRUPAKIRAN	SASI INSTITUTE OF TECHNOLOGY AND ENGINEERING, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY (IJSIET)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/ https://ijsiet.org/vol62024/2.pdf
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66	SOLAR TRACKING AND POWER MONITORING SYSTEM USING EMBEDDED AND IOT APPROACH	D.CHENNA KESHAVUL U	SREENIDHI INSTITUTE OF SCIENCE & TECHNOLOGY, HYDERABAD	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY (IJSIET)	chrome- extension://efaidnbmnnnibpca jpcglclefindmkaj/https://ijsiet. org/vol62024/6.pdf
67	INTEGRATION OF YOLO AND DENSENET FOR MEDICINAL PLANT AND RAW MATERIAL DETECTION	VANKAYA LA SOWJANY A	MATRUSRI ENGINEERING COLLEGE, HYDERABAD	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY (IJSIET)	chrome- extension://efaidnbmnnnibpca jpcglclefindmkaj/https://ijsiet. org/vol62024/7.pdf
68	MULTI-DISEASE PREDICTION USING MACHINE LEARNING: AN INTEGRATIVE APPROACH	AKSHIT SAJWAN	MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES, FARIDABAD	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY (IJSIET)	chrome- extension://efaidnbmnnnibpca jpcglclefindmkaj/https://ijsiet. org/vol62024/8.pdf
69	EXPLORING FOOD DELIVERY TIME PREDICTION WITH RECURRENT NEURAL NETWORKS (LSTMS AND RNNS)	VINAYA SREE BAI KSHATRIY A	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, MYLAVARAM	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY (IJSIET)	chrome- extension://efaidnbmnnnibpca jpcglclefindmkaj/https://ijsiet. org/vol62024/9.pdf
70	VILLAGE4.0:FOOD DISTRIBUTION SYSTEM	POOSARL A NAGA SURYAPA DMA NAMRATA	AMRITA VISHWA VIDYAPEETHAM, BENGALURU	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY (IJSIET)	chrome- extension://efaidnbmnnnibpca jpcglclefindmkaj/https://ijsiet. org/vol62024/10.pdf
71	SUSTAINABLE MIXED CROPPING THROUGH ADVANCED PREDICTIVE MODELLING	DR.RAMA DEVI ODUGU	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, MYLAVARAM	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING &	chrome- extension://efaidnbmnnnibpca jpcglclefindmkaj/https://ijsiet. org/vol62024/11.pdf

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72	AN INNOVATIVE TECHNIQUE FOR DESIGNING PLC LADDER DIAGRAMS	SANYAM JAIN	MEERUT INSTITUTE OF ENGINEERING AND TECHNOLOGY, MEERUT	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY (IJSIET)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://ijsiet.org/vol62024/12.pdf
73	PIONEERING CROP YIELD FORECASTING IN PRECISION AGRICULTURE THROUGH COMPARATIVE STUDY OF U-NET ALGORITHM AND MOBILENET ALGORITHM USING ADVANCED SATELLITE DATA ANALYSIS	T.SUMAN TH	SAVEETHA SCHOOL OF ENGINEERING, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY (IJSIET)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://ijsiet.org/vol62024/13.pdf
74	CNN BASED CROWD COUNTING AND DENSITY ESTIMATION	V. SOWJANYA	MATRUSRI ENGINEERING COLLEGE, HYDERABAD	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY (IJSIET)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://ijsiet.org/vol62024/14.pdf
75	FUNDAMENTAL STEPS IN DIGITAL IMAGE PROCESSING	SAI KRISHNA KARTHIK. V	SREYAS INSTITUTE OF ENGINEERING AND TECHNOLOGY, HYDERABAD	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol52023/1.pdf
76	A REVIEW ON SPECKLE NOISE REDUCTION TECHNIQUES AND FILTERS	CHAMUNDESHWAR I	BKIT, BHALKI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol52023/2.pdf
77	SOLAR BASED SMART IRRIGATION SYSTEM	BHARAT CHHABADA	RAMRAO ADIK INSTITUTE OF ENGINEERING, DR. D.Y.PATIL DEEMED TO BE UNIVERSITY, NAVI MUMBAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol52023/3.pdf
78	EXPERIMENTAL STUDY ON CONCRETE USING GGBS AND STEEL FIBRES	P. DHANAMA	MATRUSRI ENGINEERING COLLEGE, HYDERABAD	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING &	https://ijsiet.org/vol52023/4.pdf

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79	SKIN DISEASE DETECTION USING DEEP LEARNING	ANITA PATROT	MAHARANI LAKSHMI AMMANI COLLEGE FOR WOMEN AUTONOMOUS, BANGALORE	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSI ET)	https://ijsiet.org/vol52023/5.pdf
80	A STUDY BASED UPON THE EFFECT OF RECYCLED CONCRETE AGGREGATE, SILICA FUME, GGBS AND MARBLE WASTE ON THE STRENGTH PARAMETERS OF CONCRETE	ABHIMANYU CHOUDHARY	CHANDIGARH UNIVERSITY, LUDHIANA	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSI ET)	https://ijsiet.org/vol52023/6.pdf
81	AUTOMATED ACCIDENT DETECTION AND EMERGENCY RESPONSE SYSTEM USING CLOUD COMPUTING	SACHIN RAJ SAXENA	I.F.T.M. UNIVERSITY, MORADABAD, UP	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSI ET)	https://ijsiet.org/vol52023/7.pdf
82	EFFECTS OF VARIOUS TYPES OF STEEL BRACINGS ON RCC STRUCTURE UNDER SEISMIC LOADS	VEDANT N. FALDESSAI	GOA COLLEGE OF ENGINEERING, PONDA, GOA	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSI ET)	https://ijsiet.org/vol52023/8.pdf
83	BLOCKCHAIN INTEGRATING BIM DATA FOR CONSTRUCTION PROJECTS	DEEPAK PANDURANGAN	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSI ET)	https://ijsiet.org/vol52023/9.pdf
84	INTEGRATING 4D-BIM WITH PRIMAVERA SOFTWARE FOR MONITORING METRO RAIL PROJECT	LOKITHA P	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSI ET)	https://ijsiet.org/vol52023/10.pdf
85	ADVANCING MELANOMA DIAGNOSIS WITH SELF-SUPERVISED NEURAL NETWORKS: EVALUATING THE EFFECTIVENESS OF DIFFERENT TECHNIQUES	SRIVISHNU VUSIRIKALA	GREENWOOD HIGH INTERNATIONAL SCHOOL, BENGALURU	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING &	https://ijsiet.org/vol52023/11.pdf

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86	U-NET ARCHITECTURE FOR THE DETECTION AND CLASSIFICATION OF POLYP IN MEDICAL IMAGES	NIZMI SHAIK	VEL TECH RANGARAJAN DR SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSI ET)	https://ijsiet.org/vol52023/12.pdf
87	THE EFFECT ON STORY DISPLACEMENT AND STORY SHEAR FOR DIFFERENT ARRANGEMENTS OF SHEAR WALLS	ARISTOPHANES DE MELO E GRANJO	GOA COLLEGE OF ENGINEERING, PONDA, GOA	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSI ET)	https://ijsiet.org/vol52023/13.pdf
88	BIM-BASED 3D MODELING OF COMPUTER LAB IN AN INSTITUTION AND IOT-DRIVEN INTERNAL COMFORT INVESTIGATION- A REAL- TIME CASE STUDY	G.CHITRA	THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI.	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A38.pdf
89	INTELLIGENT FRAMEWORK FOR CROP DATA ANALYTICS AND CROP RECOMMENDER SYSTEM	B S ANIL KUMAR	GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY, HYDERABAD	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A51.pdf
90	INNOVATIONS IN AUTONOMOUS ROBOTICS A CASE STUDY ON METAL AND GAS DETECTION.	KOMMURI SAITEJA	SREENIDHI INSTITUTE OF SCIENCE & TECHNOLOGY, HYDERABAD	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A52.pdf
91	HUMAN ACTION RECOGNITION IN VIDEOS	SARMILAK B	DR.MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY, POLLACHI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A53.pdf
92	DEVELOPING A PHISHING LEARNING DETECTION TOOL(CATCHPHISH)	POOJA DEVI J	DR.MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY, POLLACHI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A54.pdf

93	PREDICTIVE MODELING FOR CROP DISEASE OUTBREAKS	P. BOOPATH IRAJAN	DR.MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY, POLLACHI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A55.pdf
94	PERFORMANCE ANALYSIS OF TEXT BASED GENERATIVE ADVERSARIAL NETWORK MODELS	DR. SREEDHAR POTLA	SREENIDHI INSTITUTE OF SCIENCE & TECHNOLOGY, HYDERABAD	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A56.pdf
95	PRIVACY-PRESERVATION IN BIOMETRIC USING FACE AND VOICE AUTHENTICATION	UMA MAHESH WARI G	DR.MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY, POLLACHI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A57.pdf
96	ANALYSIS OF THE RANDOMIZATION TECHNIQUES ON REAL-TIME DATASETS	DEVIPRIYA C	DR.MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY, POLLACHI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A58.pdf
97	INTENTIONAL STORAGE OF CROP DETECTION TO MITIGATE MARKET MANIPULATION AND ARTIFICIAL PRICE RISE	PROF NITEEN DHUTRAJ	SVKM INSTITUTE OF TECHNOLOGY, DHULE	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A59.pdf
98	REAL TIME FACE RECOGNITION SYSTEM USING PYTHON AND OPEN CV	D.GAYATHRY	ST.PETER'S INSTITUTION OF HIGHER EDUCATION AND RESEARCH, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A60.pdf
99	STATE OF THE ART PAPER ON OPTIMIZATION OF PRE-ENGINEERED BUILDINGS	MS.P. SANTHOSHISRI	MLRTM COLLEGE, HYDERABAD	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A61.pdf
100	ARCHITECTURAL DESIGN AND PERFORMANCE EVALUATION OF FUNCTION AS A SERVICE AND INFRASTRUCTURE AS A SERVICE	P. KOUNDINYA	KL UNIVERSITY, AP	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A45.pdf
101	FAST LANE FUEL DISPENSER(FLFD)	NITHYASRI A	M KUMARASAMY COLLEGE OF ENGINEERING, KARUR	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_1/97.pdf

102	A COMPREHENSIVE STUDY ON CLASSICAL HOMOMORPHIC ENCRYPTION ALGORITHMS FOR DATA ENCRYPTION	SONAM MITTAL	CHITKARA UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY, PUNJAB	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_1/98.pdf
103	ANDROID APPLICATION MANAGER TO DEACTIVATE USER APPS	DR. V. DHANAKO TI	SRM VALLIAMMAI ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_1/111.pdf
104	SALES FORECAST PREDICTION WITH A WEB INTERFACE USING FLASK AND MACHINE LEARNING	DR. V. DHANAKO TI	SRM VALLIAMMAI ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_1/112.pdf
105	FPGA IMPLEMENTATION OF COMBINED CRYPTOGRAPHY AND STEGANOGRAPHY TO ACHIEVE ENHANCED SECURITY	TINU THOMAS	AMRITA VISHWA VIDYAPEETHAM, AMRITAPURI, KERALA	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_1/99.pdf
106	IMPLEMENTING SIMULTANEOUS LOCALIZATION AND MAPPING FOR AUTONOMOUS NAVIGATION IN ROS TURTLEBOT3	SURYA KODUKULA	GITAM (DEEMED TO BE UNIVERSITY), HYDERABAD, INDIA	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_1/100.pdf
107	CROP YIELD PREDICTION BASED ON APRIORI ALGORITHM USING ASSOCIATION RULES TO ENHANCE AGRIBUSINESS AND OPTIMIZATION BY INTERNET OF THINGS.	ATUL TRIPATHI	UNIVERSITY INSTITUTE OF SCIENCE AND TECHNOLOGY, BARKATULLAH UNIVERSITY, BHOPAL	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_1/101.pdf
108	PERFORMANCE EVOLUTION OF SLOTTED TOOL ELECTRODE IN ELECTRIC DISCHARGE DRILLING OF INCONEL 718	PRABHJOT SINGH	SANT LONGOWAL INSTITUTE OF ENGINEERING AND TECHNOLOGY, PUNJAB	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2023_2/7.pdf
109	SEISMIC PERFORMANCE OF HIGH RISE BUILDING WITH NORMAL AND OBLIQUE COLUMN	C. R. MENTE	WALCHAND COLLEGE OF ENGINEERING, SANGLI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_1/102.pdf
110	FAKE PRODUCT IDENTIFICATION USING BLOCKCHAIN	ARYAN JAIN	INDERPRASTHA ENGINEERING COLLEGE, GHAZIABAD	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2023_2/8.pdf

111	LITERATURE REVIEW: IMPROVING THE QUALITY OF SERVICES IN CLOUD COMPUTING ENVIRONMENT	MANILA GUPTA	I.F.T.M. UNIVERSITY, MORADABAD, UP	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2023_2/9.pdf
112	CROP YIELD PREDICTION USING MACHINE LEARNING TECHNIQUES	SRILATHA TOOMULA	R.B.V.R.R WOMEN'S COLLEGE, HYDERABAD	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2023_2/10.pdf
113	PLANT DISEASE DETECTION USING DEEP LEARNING	SRILATHA TOOMULA	R.B.V.R.R WOMEN'S COLLEGE, HYDERABAD	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2023_2/11.pdf
114	SPAM MESSAGE DETECTION	POTHALA NKA.JHAN SI LAKSHMI	VIGNAN'S FOUNDATION FOR SCIENCE TECHNOLOGY AND RESEARCH, AP	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome- extension://efaidnbmnnnibpca jpcgclefindmkaj/https://www. psvpec.in/jcres/2024_1/103.pdf
115	SYNTHESIS GREEN NANOCOMPOSITES : ENGINEERING APPLICATIONS	KISHORE BABU	AU COLLEGE OF ENGINEERING, ANDHRA UNIVERSITY, VISAKHAPATNAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2023_2/12.pdf
116	SUSTAINABLE MOBILE BATTERY MANAGEMENT: IOT-INTEGRATED MONITORING AND SOLAR- POWERED BACK COVER SOLUTION	BRAJENDR A PRAJAPAT I	BUIT, BHOPAL	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome- extension://efaidnbmnnnibpca jpcgclefindmkaj/https://www. psvpec.in/jcres/2024_1/104.pdf
117	DEEP LEARNING-BASED RECOGNITION OF OCULAR DISEASE IN FUNDUS IMAGES.	SRIDHARA N K	PANIMALAR ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome- extension://efaidnbmnnnibpca jpcgclefindmkaj/https://www. psvpec.in/jcres/2024_1/87.pdf
118	APPLICATION OF INFRARED THERMOGRAPHY TO DETECT DEBONDING OF ASPHALTIC LAYER ON BRIDGE DECK	SONIA VASCO DA GAMA	GOA COLLEGE OF ENGINEERING, PONDA, GOA	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome- extension://efaidnbmnnnibpca jpcgclefindmkaj/https://www. psvpec.in/jcres/2024_1/105.pdf
119	SEISMIC PERFORMANCE OF G+10 RCC FRAME WITH BASE ISOLATION SYSTEM USING TIME HISTORY ANALYSIS.	MR. ROHIT RAMESH JADHAV	WALCHAND COLLEGE OF ENGINEERING , SANGLI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome- extension://efaidnbmnnnibpca jpcgclefindmkaj/https://www. psvpec.in/jcres/2024_1/106.pdf

120	COMPARATIVE ANALYSIS OF MODELLING TOOLS FOR PARABOLIC ARCH TRUSSES: EVALUATING THE SUPERIORITY OF DYNAMO OVER AUTOCAD AND EXCEL	SOURABH SATISH NAIK	WALCHAND COLLEGE OF ENGINEERING, SANGLI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2023_2/13.pdf
121	TO STUDY THE EFFECT OF LATERAL LOADS ON RCC FRAME BUILDING WITH DIFFERENT MASONRY INFILLS BY CONSIDERING MASONRY INFILL AS A EQUIVALENT DIAGONAL STRUT ELEMENT	S.S.KHOT	WALCHAND COLLEGE OF ENGINEERING, SANGLI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2023_2/14.pdf
122	PROGRESSIVE COLLAPSE ANALYSIS OF RC SHEAR WALL BUILDING	MISS. SUFIYA SHAKIL SUTAR	WALCHAND COLLEGE OF ENGINEERING, SANGLI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2023_2/15.pdf
123	SECURING BIOMETRIC INFORMATION USING BLOCK CHAIN	CHANDIR APRAKAS H.N	MALLA REDDY INSTITUTE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS), HYDERABAD	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2023_2/16.pdf
124	ASSESSMENT OF HORIZONTALLY CONNECTED HIGH-RISE BUILDINGS UNDER EARTHQUAKE LOADING	ABHINAN DAN BAHUBALI KATTE	WALCHAND COLLEGE OF ENGINEERING, SANGLI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_1/107.pdf
125	NON-LINEAR ANALYSIS OF STEEL FIBER REINFORCED PRE-STRESSED CONCRETE T-BEAM	MR. SOURABH SHRENIK CHOUGULE	WALCHAND COLLEGE OF ENGINEERING, SANGLI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_1/108.pdf
126	ADVANCES AND CHALLENGES IN MULTILINGUAL OCR FOR INDIC SCRIPTS: A COMPREHENSIVE LITERATURE REVIEW	MOINUDDIN AHMED SHAIK	MAULANA AZAD NATIONAL URDU UNIVERSITY, HYDERABAD	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2023_2/17.pdf
127	PREDICTION OF PARKINSON'S DISEASE A MACHINE LEARNING APPROACH	SWPNIL CHOUDHARY	KG REDDY COLLEGE OF ENGINEERING AND TECHNOLOGY, HYDERABAD	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2023_2/18.pdf

128	DESIGN AND IMPLEMENTATION OF 3T BASED XOR/XNOR LOGIC GATE FOR HIGH POWER GAIN AND LESS PROPAGATION DELAY	K.R.KAVITHA	SONA COLLEGE OF TECHNOLOGY, SALEM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_1/109.pdf
129	DEVELOPMENT OF A CAREER-GUIDANCE EXPERT SYSTEM	SHILPA GUNWANT	UTTARAKHAND OPEN UNIVERSITY, UTTARAKHAND	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2023_2/19.pdf
130	IOT BASED SMART DIAGNOSTIC SYSTEM	VENKATESH MUDIGONDA	SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_1/110.pdf
131	A MACHINE LEARNING MODEL FOR ALZHEIMER'S DETECTION	SK.SIKINDAR	VFSTR, VADLAMUDI	GOOGLE SCHOLAR	SMSAMS PUBLICATIONS	https://drive.google.com/file/d/1hs8otO2zDAj8uGYnyOqgd5FHDHdUCfF3/view
132	ECG & PPG BIO-SIGNALS-BASED AI-BASED STROKE DISEASE PREDICTION SYSTEM	YASH CHANDAN	KG REDDY COLLEGE OF ENGINEERING AND TECHNOLOGY, HYDERABAD	GOOGLE SCHOLAR	SMSAMS PUBLICATIONS	https://drive.google.com/file/d/10tRHdTqPb4HPAnpIDUbcJ53HhDA_1bPQ/view
133	A COMPREHENSIVE REVIEW ON PAPER CUTTING MACHINE USING SOLAR POWER	P.K.DEVAN	R.M.K. COLLEGE OF ENGINEERING AND TECHNOLOGY, PUDUVOYAL, TN	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriestsciences.com/journal/index.php/journal/article/view/942/937
134	AN EFFICIENT FRAMEWORK FOR SECURING MEDICAL IMAGES USING CHAOTIC HASH SCRAMBLING AND LOGISTIC DIFFUSION	DR.N.ANITHADEVI	COIMBATORE INSTITUTE OF TECHNOLOGY, COIMBATORE	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriestsciences.com/journal/index.php/journal/article/view/1503/1539
135	OBLONG SLANT FOR ENCRYPTION AND DECRYPTION OF COUPLED SCHEME TO UNIQUE ROUTE IN ASSOCIATED GRID	THIAGARAJAN KITTAPPA	RAJALAKSHMI INSTITUTE OF TECHNOLOGY, CHENNAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriestsciences.com/journal/index.php/journal/article/view/1504/1540
136	IMPROVED AVERAGE SUBJECTIVE BELL MANFORD PROCEDURE FOR COUPLED GRID	THIAGARAJAN KITTAPPA	RAJALAKSHMI INSTITUTE OF TECHNOLOGY, CHENNAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriestsciences.com/journal/index.php/journal/article/view/1505/1541

137	SMART HEALTH CARE SYSTEM USING DATA MINING AND VISUALIZATION TECHNIQUES	SURAJ KUMAR TELLAKULA	KL UNIVERSITY, AP	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/317cfe8a4d42be2d00d79a66d3ef98f.pdf
138	CLUSTERING BREAST CANCER PATIENTS USING K-MEANS: A COMPREHENSIVE ANALYSIS OF SOCIO-ECONOMIC, GENETIC, AND CLINICAL VARIABLES FOR ENHANCED TREATMENT STRATEGIES	MOUAS FATIMA EZAHRA	HASSAN II UNIVERSITY CASABLANCA	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/bdb640ac19b3b2636bc8f06a46428fbc.pdf
139	STRATEGIC CONTENT DELIVERY: ACCELERATING WEBSITE PERFORMANCE IN HIGH-TRAFFIC REGIONS WITH AWS CLOUDFRONT	JONNALA HARSHAV ARDHAN REDDY	KL UNIVERSITY, AP	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/636f4ddb6b4bccf7da82759681e3351.pdf
140	SECURITY-ENHANCED NEIGHBOR SELECTION FOR VANETS	DR. A. RAJA BASHA	KL UNIVERSITY, AP	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/0b50ddf92cd58ae2bce35651c212ceb1.pdf
141	COMPARATIVE ANALYSIS OF DATA ENCRYPTION TECHNIQUES IN CLOUD ENVIRONMENTS	SUNITHA BANDEELA	KL UNIVERSITY, AP	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/56e8ffb5694068495b764a6111dc9cfb.pdf
142	SECURING IOT APPLICATIONS WITH KRIPER BLOCKCHAIN: ENHANCING DATA INTEGRITY AND SECURITY IN CORPORATE WORLD	SRINIVASA REDDY DONTHIREDDY	KL UNIVERSITY, AP	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/2bac75d2188f9ae1ad4f5d6e36e8b187.pdf
143	NAVIGATING THE SECURITY AND PRIVACY LANDSCAPE IN CLOUD COMPUTING: CHALLENGES, SOLUTIONS, AND FUTURE DIRECTIONS	ATLURI SUNADA PRIYA	KONERU LAKSHMAIAH EDUCATION FUNDATION UNVERSITY, AP	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/43734ac36b51c4ac9c4a733353e50f9d.pdf
144	STRATEGIES FOR SECURING QUANTUM CRYPTOGRAPHY SYSTEMS IN THE ERA OF EMERGING TECHNOLOGIES	N VENKATA SAI VIVEK	KL UNIVERSITY, AP	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/52c549cfd48e74a25c254a012a63003e.pdf
145	BUILDING A SECURITY-CENTRIC CULTURE, CULTIVATING DEVSECOPS MINDSET	DHANYA SRI GRANDHI	KL UNIVERSITY, AP	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/59ed3ad6b809c6e64b59f3cb0a80c5d4.pdf

146	BRIDGING THE GAP: UNVEILING PRACTICAL IMPLICATIONS OF MACHINE LEARNING IN MEDICAL HEALTHCARE	M.VENKATA NAGASAI VYSHNAVI	KL UNIVERSITY, AP	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/3ab218e97fef575a8a733d0e4f4b5475.pdf
147	A THOROUGH INVESTIGATION INTO THE EFFECTS OF COVID-19 ON EDUCATION	SHAIK KALESHA VALI	KL UNIVERSITY, AP	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/2d947d66b84f4a603587d60415a93bae.pdf
148	BLOCKCHAINMED: A NOVEL FRAMEWORK FOR COVID-19 MANAGEMENT AND TRACKING	GOODASAI KOUSHIK SARMA	KL UNIVERSITY, AP	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/96241b54bd942b8faad7434adb4037ef.pdf
149	CLOUD COST OPTIMIZATION TECHNIQUES OF SOFTWARE DEVELOPMENT USING CLOUD DEVOPS	BOGA MAHI KIRAN	KL UNIVERSITY, AP	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/03e14d03d10ba5b68f24d50a216fe5aa.pdf
150	OPTIMIZING SCALABILITY AND LOAD BALANCING FOR MICROSERVICES IN DEVOPS - DRIVEN SYSTEMS.	K.KARUNAKAR	KL UNIVERSITY, AP	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/b51dae57fa814f5726149af8317d53e7.pdf
151	PAPER TITLE: PREDICTIONS REGARDING CROP YIELD USING DEEP LEARNING	CHINTAPALLI HEMARATNA SRINIVAS	KONERU LAKSHMAIAH EDUCATION FOUNDATION UNIVERSITY, AP	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/135544aeb7e63faae8403ba27672f152.pdf
152	ARTIFICIAL INTELLIGENCE IN AGRICULTURE: ENHANCING MOROCCAN AGRICULTURE AND OPTIMIZING RESOURCES	ZINEB JRONDI	TOFAIL UNIVERSITY, KÉNITRA, MOROCCO	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/d91c4e11b31b87971412562ac28cb5b7.pdf
153	DIGITAL IMAGE WATERMARKING: FRAMEWORK, OPTIMIZATION AND AI FOR ENHANCED SECURITY	KOMATI SRINIVAS	VIGNAN'S FOUNDATION FOR SCIENCE, TECHNOLOGY & RESEARCH, GUNTUR	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/457fb1e24170a5126cd5f87b77a62d06.pdf
154	A COMPREHENSIVE REVIEW ON THE MORPHOLOGY, CHEMISTRY, AND MULTIFACETED APPLICATIONS OF CURRY LEAVES	JAGAMOHAN MEHER	SCHOOL OF AGRICULTURE, MOHAN BABU UNIVERSITY, TIRUPATI	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/289a28cd051dd12d89711dbd22d60725.pdf

155	CARDIO CARE: A DATA-DRIVEN APPROACH FOR HEART DISEASE PREDICTION	GORLA HEMANTH REDDY	KL UNIVERSITY, AP	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/2e1ba0300617627cda6d298b6ecbf074.pdf
156	MOLECULAR DOCKING STUDIES OF B-AMYLOID PROTEIN WITH NATURAL MULTIPLE LIGANDS OF CHRYSAMINE G, CURCUMIN, THIOFLAVIN T AND TRI PHOSPHONIC ACID: A NOVEL TARGET FOR ALZHEIMER'S DISEASE (AD)	K GANESH KADIYALA	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN, BHIMAVARAM, AP	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/31e7886ed07cd2c903562e547e738efc.pdf
157	AUTOMATIC DETECTION OF NEOVASCULARIZATION AND DAMAGED BLOOD VESSELS FOR THE DIAGNOSIS OF DIABETIC RETINOPATHY FROM DIGITAL FUNDUS IMAGES USING ADVANCED MACHINE-LEARNING TECHNIQUES	ALDRIN KARUNAHARAN. K	INTERNATIONAL MARITIME COLLEGE OMAN, OMAN	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/ea3aa598f62b44183b33d47111e22c97.pdf
158	DETECTING THE LEAKAGE OF LPG USING GSM MODULE	R. VINIFA	SAVEETHA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/09b1d5166a7ad4220133a7b24fea6a57.pdf
159	PERFORMANCE ANALYSIS AND ASSESSMENT OF MACHINE LEARNING ALGORITHMS FOR PREDICTION OF RAINFALL	A. GAYATHRI	SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/1dc2da1fb4588e55592295d5a52b5f28.pdf
160	MACHINE LEARNING ALGORITHMS FOR DIAMOND PRICE PREDICTION	T RAMASWAMY	SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/ede93da84f0a840a8be2c478b2eec716.pdf
161	ENSEMBLE LEARNING BASED SUPERVISED LEARNING APPROACH FOR DESIGNING OF 5G/B5G CLASSIFICATION SYSTEM	T RAMASWAMY	SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/98ad61c16ea776367e0b755eb423b8d4.pdf
162	EARLY DETECTION OF BREAST CANCER USING DEEP LEARNING ALGORITHMS	A.HARIPRIYA	SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/3f4292c9a5455f9e4a24a62fce08ee05.pdf

163	FEATURE EXTRACTION TO DETECT DIABETIC RETINOPATHY FROM RETINAL IMAGES USING DEEP LEARNING	GANESH KUMAR	SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgiclfefindmkaj/https://www.eurchembull.com/uploads/paper/15771db04d07c486194a576934c8cf87.pdf
164	AUTOMATED ELECTRICITY BILL GENERATION	K. PHANI SHRESHTA	SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgiclfefindmkaj/https://www.eurchembull.com/uploads/paper/02d6196f4f12a920c8d4ca0d82bc3151.pdf
165	ALZHEIMER'S DISEASE DIAGNOSIS REGRESSION AND CLASSIFICATION USING 3D BRAIN MR FEATURES FROM NMF-TDNET	M.AKSHARA	SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgiclfefindmkaj/https://www.eurchembull.com/uploads/paper/91188d5929f2969620c1752e433fb45d.pdf
166	DETECTION OF PLANT DISEASES IN CHILLI LEAVES USING MACHINE LEARNING	P. ANUHYA	SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgiclfefindmkaj/https://www.eurchembull.com/uploads/paper/6dbd61950daf2592888d383ab7eea39b.pdf
167	THE IMPACT OF INFORMATIONAL MESSAGING INTERVENTIONS ON FOSTERING HEALTHY SOCIAL MEDIA BEHAVIOR AMONG ADOLESCENTS IN TAMIL NADU: A COMPARATIVE ANALYSIS	FENN MOSES E	DR. MGR EDUCATIONAL AND RESEARCH INSTITUTE, CHENNAI	SCOPUS	MIGRATION LETTERS	https://migrationletters.com/index.php/ml/article/view/6468/4350
168	LIKELIHOOD LOOM TO SECURE FOCAL POINT WITH DYNAMIC INPUT AND BRAWNY OUTPUT	THIAGARAJAN KITTAPPA	RAJALAKSHMI INSTITUTE OF TECHNOLOGY, CHENNAI	SCOPUS	MIGRATION LETTERS	https://migrationletters.com/index.php/ml/article/view/6478/4360
169	OPTIMIZED ANALYSIS AND STORING OF IMAGES - QR CODE DRIVEN APPROACH	THIAGARAJAN KITTAPPA	RAJALAKSHMI INSTITUTE OF TECHNOLOGY, CHENNAI	SCOPUS	MIGRATION LETTERS	https://migrationletters.com/index.php/ml/article/view/6480/4362
170	IMAGEPREPROCESSING AND BACKGROUND REMOVAL WITH PIXEL-LEVEL ANALYSIS	THIAGARAJAN KITTAPPA	RAJALAKSHMI INSTITUTE OF TECHNOLOGY, CHENNAI	SCOPUS	MIGRATION LETTERS	https://migrationletters.com/index.php/ml/article/view/6479/4361
171	EFFICIENCY ENHANCEMENT THROUGH OPTIMIZATION ON SEQUENCE PATH DEFINING AND TEMPORAL STREAMLINING OF COUPLED NETWORKS	CHITRA MURUGAN	RAJALAKSHMI INSTITUTE OF TECHNOLOGY, CHENNAI	SCOPUS	MIGRATION LETTERS	https://migrationletters.com/index.php/ml/article/view/6481/4363

172	ENHANCING STUDENT ENGAGEMENT AND LEARNING OUTCOMES THROUGH THE INTEGRATION OF 3DS MAX AND AUGMENTED REALITY IN COLLABORATIVE LEARNING ENVIRONMENTS: AN INVESTIGATIVE STUDY	M J PHILIP	LOYOLA COLLEGE, CHENNAI	SCOPUS	MIGRATION LETTERS	https://migrationletters.com/index.php/ml/article/view/6483/4365
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