

ICCET previous year/s published papers

PUBLISHED LINKS – SCOPUS, WOS & GOOGLE SCHOLAR JOURNALS

S.NO	PAPER TITLE	AUTHOR	Institution/College	INDEXING	JOURNAL NAME	LINK
1	AUTOMATED BRAIN TUMOR DETECTION AND CLASSIFICATION AND IOT-INTEGRATED ALERT SYSTEM USING CNN AND NAS-BASED DEEP LEARNING MODEL	HARSHAN J	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	SCOPUS	CRC PRESS	HTTPS://WWW.ROUTLEDGE.COM/ADAPTIVE-TECHNOLOGIES-FOR-SUSTAINABLE-GROWTH/M-SUBRAHMANYAM-SUBRAMANIAN-KARTHIKEYAN/P/BOOK/9781041240693
2	MACHINE LEARNING TECHNIQUE: HOLISTIC PERSONALITY ANALYSIS AND GUIDANCE	BL KRISHA	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	SCOPUS	IEEE EXPLORER	HTTPS://IEEEXPLORE.IEEE.ORG/DOCUMENT/11196462
3	CYBERNETIC SHIELD AND IOT-BASED VIBRATION FENCING FOR WILDLIFE PROTECTION	ARUN V	SRI SAIRAM ENGINEERING COLLEGE, CHENNAI	BOOK CHAPTER - SCOPUS	CYBERNETIC SHIELD SECURING THE FUTURE OF MACHINE INTELLIGENCE	HTTPS://WWW.ROUTLEDGE.COM/CYBERNETIC-SHIELD-SECURING-THE-FUTURE-OF-MACHINE-INTELLIGENCE/SINGH-SAXENA-HAGHI/P/BOOK/9781032936437
4	BLOCKCHAIN-DECENTRALIZED APPROACH FOR CROWDFUNDING USING ECDSA WITH P-256 AND SHA-256 ALGORITHM	MRS.V.SUB BULAKSHMI	VELAMMAL ENGINEERING COLLEGE, CHENNAI	BOOK CHAPTER - SCOPUS	CYBERNETIC SHIELD SECURING THE FUTURE OF MACHINE INTELLIGENCE	HTTPS://WWW.ROUTLEDGE.COM/CYBERNETIC-SHIELD-SECURING-THE-FUTURE-OF-MACHINE-INTELLIGENCE/SINGH-SAXENA-HAGHI/P/BOOK/9781032936437
5	EXPERIMENTAL STUDY ON BEHAVIOUR OF REINFORCED CONCRETE-BUBBLED BEAM	SHUBHAM S. ZANWAR	WALCHAND INSTITUTE OF TECHNOLOGY, SOLAPUR	SCOPUS	ARCHITECTURE IMAGE STUDIES (AIS)	HTTPS://JOURNALS.AP2.PT/INDEX.PHP/AIS/ARTICLE/VIEW/1069/635
6	A COMPARATIVE STUDY OF ADVANCED CONTROL STRATEGIES FOR INTERLINK CONVERTERS IN HYBRID RENEWABLE ENERGY MICROGRIDS	SAI SAMPATH KUMAR.P	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	WEB OF SCIENCE	ARCHIVES FOR TECHNICAL SCIENCES	HTTPS://WWW.ARHIVZATEHNI CKENAUKE.COM/ARTICLE/630/PDF
7	ANALYZING AND PRIORITIZING HEALTHCARE SERVICE PERFORMANCE IN HOSPITALS USING SERQUAL MODEL	DR.R.BALA MURUGAN	M.KUMARASAMY COLLEGE OF ENGINEERING, THALAVAPALAYAM	WEB OF SCIENCE	ARCHIVES FOR TECHNICAL SCIENCES	CHROME-EXTENSION://EFAIDNBMMNNI BPCAJPCGLCLEFINDMKAJ/HTTPS://WWW.ARHIVZATEHNI CKENAUKE.COM/ARTICLE/500/PDF
8	AN APPROACH TOWARDS DIABETIC RETINOPATHY DETECTION AND ANALYSIS THROUGH COGNITIVE COMPUTING	B.SARATHA	R.M.K ENGINEERING COLLEGE, KAVARAIPETTAI	WEB OF SCIENCE	ARCHIVES FOR TECHNICAL SCIENCES	HTTPS://WWW.ARHIVZATEHNI CKENAUKE.COM/ARTICLE/632/PDF

9	AN ADAPTIVE MPC FOR ALTERNATE ARM MODULAR MULTILEVEL CONVERTER PV TIED GRID CONNECTED HVDC TRANSMISSION NETWORK	D.LENINE	RGM COLLEGE ENGINEERING & TECHNOLOGY, NANDYAL, AP	WEB OF SCIENCE	ARCHIVES FOR TECHNICAL SCIENCES	HTTPS://WWW.ARHIVZATEHNI CKENAUKE.COM/ARTICLE/666/ PDF
10	MAPPING MENTAL HEALTH LITERACY ACROSS VARIED PROFESSIONS AND ITS FAR-REACHING IMPLICATIONS	DR. FARIDA VIRANI	MET INSTITUTE OF MANAGEMENT, MUMBAI	WEB OF SCIENCE	ARCHIVES FOR TECHNICAL SCIENCES	HTTPS://WWW.ARHIVZATEHNI CKENAUKE.COM/ARTICLE/629/ PDF
11	OPTIMISING FINANCIAL FORECASTING: THE POWER OF REDUCTION APPROACH	SRAVAN KUMAR REDDY M	RGM COLLEGE ENGINEERING & TECHNOLOGY, NANDYAL, AP	WEB OF SCIENCE	ARCHIVES FOR TECHNICAL SCIENCES	HTTPS://WWW.ARHIVZATEHNI CKENAUKE.COM/ARTICLE/667/ PDF
12	POTATO DISEASE CLASSIFICATION USING TRANSFER LEARNING	SANJAY K	VIT, VELLORE	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	CHROME- EXTENSION://EFAIDNBMNNNI BPCAJPCGLCLEFINDMKAJ/HTT P S://WWW.IJARBEST.COM/JOU RNAL/V10I10/2491
13	DIABETES RISK PREDICTION WITH MACHINE LEARNING MODELS	SUNDHAR K A	VIT, VELLORE	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	CHROME- EXTENSION://EFAIDNBMNNNI BPCAJPCGLCLEFINDMKAJ/HTT P S://WWW.IJARBEST.COM/JOU RNAL/V10I10/2490
14	SAFE ALERT: ENHANCING WOMEN'S SECURITY WITH ML AND GESTURE RECOGNITION	LAVANYA S	ST. JOSEPH'S INSTITUTE OF TECHNOLOGY, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	CHROME- EXTENSION://EFAIDNBMNNNI BPCAJPCGLCLEFINDMKAJ/HTT P S://IJARBEST.COM/JOURNAL/V 11I2/2495
15	DEVELOPING A TAILORED DVWA FOR SQL INJECTION EXPLORATION	REDDYVARI VENKATES WARA REDDY	CMR COLLEGE OF ENGINEERING & TECHNOLOGY, HYDERABAD	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	HTTPS://IJARBEST.COM/JOURN AL/V11I6/2545
16	IMAGE SEGMENTATION USING CONTEXTUAL LEARNING OF HISTOPATHOLOGY IMAGES OF COLON CANCER	S.JEEVIDHA	PUDUCHERRY TECHNOLOGICAL UNIVERSITY, PUDUCHERRY	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	HTTPS://IJARBEST.COM/JOURN AL/V11I7/2554
17	HAND SIGN TRANSLATOR USING YOLOV8, OPENCV AND MACHINE LEARNING	SHARON PAUL B	DR.M.G.R. EDUCATIONAL AND RESEARCH	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING	HTTPS://IJARBEST.COM/JOURN AL/V11I6/2546

			INSTITUTE, CHENNAI		SCIENCES AND TECHNOLOGY(IJARBEST)	
18	EXAM HALL SEAT MANAGEMENT	PRASANTH T	ERODE SENGUNTHAR ENGINEERING COLLEGE, ERODE	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	HTTPS://IJARBEST.COM/JOURNAL/V11I6/2547
19	MACHINE LEARNING- ENHANCED INTRUSION DETECTION FOR CYBERSECURITIES	RAHUL MANDAL.K	DR.M.G.R. EDUCATIONAL AND RESEARCH INSTITUTE, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	HTTPS://IJARBEST.COM/JOURNAL/V11I6/2548
20	FREELANCE JOB MATCHING AND SECURITY ENHANCEMENT USING AI RECOMMENDATIONS	R. SARAVANA N	VEL TECH MULTI TECH DR.RANGARAJAN DR.SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARBEST)	HTTPS://IJARBEST.COM/JOURNAL/V11I6/2549
21	PRECISION AGRICULTURE	ROHIT KUMAR RAJU.S	DR.M.G.R. EDUCATIONAL AND RESEARCH INSTITUTE, CHENNAI	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=V11I6
22	AN EFFICIENT SMART FLOOD DETECTION AND ALERT SYSTEM BASED ON AUTOMATIC WATER LEVEL RECORDER APPROACH USING IOT	S. MURALI	VIT, VELLORE	SCOPUS	INTERNATIONAL JOURNAL OF COMPUTATIONAL AND EXPERIMENTAL SCIENCE AND ENGINEERING (IJCESEN)	HTTPS://WWW.IJCESEN.COM/INDEX.PHP/IJCESEN/ARTICLE/VIEW/717/512
23	TENSORFLOW LITE VS MEDIAPIPE: A COMPARATIVE STUDY FOR REAL TIME BODY DETECTION	RIMAL MANUEL	JYOTHI ENGINEERING COLLEGE, THRISSUR	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF COMPUTER SCIENCE AND MECHATRONICS(IJCSM)	HTTPS://DRIVE.GOOGLE.COM/FILE/D/1YFUNY9IRTA_AFZ-XOUBUH18K-BAA5YC8/VIEW
24	INTEGRATING AI-DRIVEN VOICE ASSISTANTS AND REST API FOR DYNAMIC CHARACTER SELECTION IN VIRTUAL ENVIRONMENTS	KEERTHIKA B	SREE SASTHA INSTITUTE OF ENGINEERING AND TECHNOLOGY, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF COMPUTER SCIENCE AND MECHATRONICS(IJCSM)	HTTPS://DRIVE.GOOGLE.COM/FILE/D/1IXXSZY6BKQRIW4O9RGBZY9NKP1JL1TNJ/VIEW

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26	ANALYSING THE SIGNIFICANCE OF WORK-FAMILY LIFE BALANCE: A STUDY ON DELHI POLICE	AISHWARYA	NFSU, DELHI CAMPUS	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	HTTPS://WWW.AFJBS.COM/UPLOADS/PAPER/3A816068B3C79B66FB2E8750BBC8C828.PDF
27	EFFECTIVENESS OF NEURO-LINGUISTIC PROGRAMMING (NLP) ANCHORING FOR STRESS MANAGEMENT IN ACADAMECIANS	MANOJY	NFSU, DELHI CAMPUS	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	HTTPS://WWW.AFJBS.COM/UPLOADS/PAPER/2A097EDBBF07F9FA4FE7850F51C87781.PDF
28	FLEXIBILITY AND ACCOUNTABILITY TOWARDS TEACHING IN CORONA AT INDIA	DR.BHARATI CHANDRAYAN	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, NCR CAMPUS	SCOPUS	INTERNATIONAL JOURNAL OF MEDICAL TOXICOLOGY AND LEGAL MEDICINE	HTTPS://IJMTLM.ORG/INDEX.PHP/JOURNAL/ARTICLE/VIEW/886/700
29	FOETAL POSITION MONITORING AND VR WORKOUTS	DR.JEYADASI	KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE	SCOPUS	INTERNATIONAL JOURNAL OF MEDICAL TOXICOLOGY AND LEGAL MEDICINE	HTTPS://IJMTLM.ORG/INDEX.PHP/JOURNAL/ARTICLE/VIEW/1359/1040
30	LAPLACIAN OPERATORS FOR SCIENTIFIC COMPUTING: A COMPARATIVE ANALYSIS OF CPU AND GPU IMPLEMENTATIONS	DR. ASWINIJI	SAVEETHA ENGINEERING COLLEGE, CHENNAI	SCOPUS	JOURNAL OF NEONATAL SURGERY	HTTPS://WWW.JNEONATALOG.COM/INDEX.PHP/JNS/ARTICLE/VIEW/6714/5749
31	DEEP SVM AND PREDICTIVE DATA ANALYTICS FOR EXTRACTING INSIGHTS FROM COLLECTED DATA IN E-LEARNING	K.SHWETHA	B.S. ABDUR RAHMAN CRESCENT INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	SCOPUS	JOURNAL OF WIRELESS MOBILE NETWORK, UNIQUITOUS COMPUTING AND DEPENDABLE APPLICATIONS (JOUWA)	HTTPS://JOWUA.COM/WP-CONTENT/UPLOADS/2025/08/2025.I2.034.PDF
32	SMART HEALTH ASSISTANT FOR DYSPHAGIA AND STROKE: A NOVEL MACHINE LEARNING-INFUSED SOLUTION	NAMI SUSAN KURIAN	JYOTHY INSTITUTE OF TECHNOLOGY, BANGALORE	SCOPUS	NANOTECHNOLOGY PERCEPTIONS	HTTPS://NANO-NTP.COM/INDEX.PHP/NANO/ARTICLE/VIEW/3659/2751
33	EFFICIENT AND SECURE SMART CITY TRANSPORT MANAGEMENT WITH THE USE OF IOT AND DEEP LEARNING	K.SOMASUNDRAM	DR.M.G.R. EDUCATIONAL AND RESEARCH INSTITUTE, CHENNAI	SCOPUS	NANOTECHNOLOGY PERCEPTIONS	HTTPS://NANO-NTP.COM/INDEX.PHP/NANO/ARTICLE/VIEW/3658/2750
34	RECOMMENDER SYSTEMS: TECHNIQUES, INNOVATIONS, AND APPLICATIONS IN THE MODERN ERA	RANTHEEP RAJAS	ANNAMALAI UNIVERSITY, CHIDAMBARAM	SCOPUS	NANOTECHNOLOGY PERCEPTIONS	HTTPS://NANO-NTP.COM/INDEX.PHP/NANO/ARTICLE/VIEW/4148/3159

35	ADAPTIVE BLOCKCHAIN-IOT CONTRACTING SYSTEM FOR SCALABLE AND SECURE E-COMMERCE OPERATIONS	MOHAMED RIZWAN	KARUNYA INSTITUTE OF TECHNOLOGY AND SCIENCES, COIMBATORE	SCOPUS	NANOTECHNOLOGY PERCEPTIONS	HTTPS://NANO-NTP.COM/INDEX.PHP/NANO/ARTICLE/VIEW/4970/3914
36	ENHANCING IIOT SYSTEMS WITH BLOCKCHAIN: INTRODUCING THE ADAPTIVE SECURE HIERARCHICAL CONSENSUS (ASHC) ALGORITHM	MOHAMED RIZWAN	KARUNYA INSTITUTE OF TECHNOLOGY AND SCIENCES, COIMBATORE	SCOPUS	NANOTECHNOLOGY PERCEPTIONS	HTTPS://NANO-NTP.COM/INDEX.PHP/NANO/ARTICLE/VIEW/4969/3913
37	DECODING TECHNOSTRESS: HOW INSTITUTIONAL FACTORS SHAPE E-LEARNING ADOPTION INTENTIONS IN SCHOOL EDUCATION THROUGH THE LENS OF THE DIGCOMPEDU MODEL	BRINDAVAT HI. R	KONGU ENGINEERING COLLEGE, ERODE	SCOPUS	REVISTA ARGENTINA DE CLINICA PSICOLOGICA	HTTPS://REVISTACLINICAPSICOLOGICA.COM/ARCHIVESARTICULO.PHP?ID=615
38	PRESERVING COVID RELATED CARDIO-VASCULAR IMPAIRMENT RECORDS IN A MOBILE CLOUD INFRA VIA SECURE ECOSYSTEM	M.ANITHA	KINGSTON ENGINEERING COLLEGE, VELLORE	SCOPUS	REVISTA ARGENTINA DE CLINICA PSICOLOGICA	HTTPS://WWW.REVISTACLINICAPSICOLOGICA.COM/DATA-CMS/ARTICLES/20250111112520AMPAPER%201.PDF
39	ASI(AGRICULTURE SMART IRRIGATION): MULTIPARAMETER OPTIMIZATION SYSTEM FOR PRECISION AGRICULTURE	SURESH P	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY, COIMBATORE	SCOPUS	INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING (IJISAE)	https://ijisae.org/index.php/IJISAE/article/view/4124/2762
40	UPDATED QUEST BASED ENERGY EFFECTIVE AND SECURED ROUTING PROTOCOL FOR WIRELESS SENSOR NETWORK	M.JEYAKARTHIC	ANNAMALAI UNIVERSITY, CHIDAMBARAM	SCOPUS	INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING (IJISAE)	https://ijisae.org/index.php/IJISAE/article/view/4125/2763
41	HMLT: HYBRID MACHINE LEARNING TECHNIQUE FOR PREDICTION HEART DISEASE BASED ON INTERNET OF THINGS	RINA S. PATIL	BHABHA UNIVERSITY, BHOPAL	SCOPUS	INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING (IJISAE)	https://ijisae.org/index.php/IJISAE/article/view/2815/1393
42	CONVOLUTIONAL NEURAL NETWORK APPROACH TO DETECT UNDERWATER PIPELINE DEGRADATION USING IOT DATASET	MR. VAIBHAV A. PARJANE	BHABHA UNIVERSITY, BHOPAL	SCOPUS	INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING (IJISAE)	https://ijisae.org/index.php/IJISAE/article/view/2816/1394
43	INTRUSION DETECTION SYSTEM USING RECURRENT NEURAL NETWORK-LONG SHORT-TERM MEMORY	MR. KISHOR P. JADHAV	BHABHA UNIVERSITY, BHOPAL	SCOPUS	INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING (IJISAE)	https://ijisae.org/index.php/IJISAE/article/view/2817/1395

44	ABSC-HMLT: ASPECT BASED SENTIMENT CLASSIFICATION USING HYBRID MACHINE LEARNING TECHNIQUES	MR. GANESH N. JORVEKAR	BHABHA UNIVERSITY, BHOPAL	SCOPUS	INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING (IJISAE)	https://ijisae.org/index.php/IJISAE/article/view/2818/1396
45	DETECTION OF CARDIAC ABNORMALITIES AND HEART DISEASE USING MACHINE LEARNING TECHNIQUES	RINA S. PATIL	BHABHA UNIVERSITY, MP	SCOPUS	INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING (IJISAE)	https://ijisae.org/index.php/IJISAE/article/view/2821/1399
46	HYBRID-IDS: AN APPROACH FOR INTRUSION DETECTION SYSTEM WITH HYBRID FEATURE EXTRACTION TECHNIQUE USING SUPERVISED MACHINE LEARNING	KISHOR P. JADHAV	BHABHA UNIVERSITY, MP	SCOPUS	INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING (IJISAE)	https://ijisae.org/index.php/IJISAE/article/view/2820/1398
47	MIAS: AN IOT BASED MULTIPHASE IDENTITY AUTHENTICATION SERVER FOR ENABLING SECURE COMMUNICATION	ASWATHY RH	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY, COIMBATORE	SCOPUS	JOURNAL OF INTERNET SERVICES AND INFORMATION SECURITY (JISIS)	https://jisis.org/wp-content/uploads/2023/12/2023.14.008.pdf
48	EXPLORING THE CONVERGENCE OF DESIGN, SECURITY, AND HUMAN DYNAMICS IN SOCIAL NETWORKS IN INDIA	SENTHILKUMAR ILANGO	FLORIDA INSTITUTE OF TECHNOLOGY, MELBOURNE	SCOPUS	JOURNAL OF INTERNET SERVICES AND INFORMATION SECURITY (JISIS)	https://jisis.org/wp-content/uploads/2023/12/2023.14.004.pdf
49	ECC BASED AUTHENTICATION APPROACH FOR SECURE COMMUNICATION IN IOT APPLICATION	S.THANGA REVATHI	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	SCOPUS	JOURNAL OF INTERNET SERVICES AND INFORMATION SECURITY (JISIS)	https://jisis.org/wp-content/uploads/2023/12/2023.14.006.pdf
50	IMPROVED ELMAN DEEP LEARNING MODEL FOR INTRUSION DETECTION SYSTEM IN INTERNET OF THINGS	G. PARIMALA	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	SCOPUS	JOURNAL OF INTERNET SERVICES AND INFORMATION SECURITY (JISIS)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://jisis.org/wp-content/uploads/2024/03/2024.11.008.pdf
51	PREDICTION OF PREMATURE RETINOPATHY FUNDUS IMAGES USING DENSE NETWORK MODEL FOR INTELLIGENT PORTABLE SCREENING DEVICE	DR B ARUNA DEVI	DR NGP INSTITUTE OF TECHNOLOGY, COIMBATORE	SCOPUS	JOURNAL OF WIRELESS MOBILE NETWORKS, UBIQUITOUS COMPUTING, AND DEPENDABLE APPLICATIONS (JOWUA)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://jowua.com/wp-content/uploads/2024/07/2024.12.012.pdf
52	COMPARATIVE ANALYSIS FOR FEATURE EXTRACTION AND PREDICTION OF CKD USING MACHINE LEARNING	AFNAAN.K	AMRITA SCHOOL OF COMPUTING, BENGALURU. AMRITA VISHWA VIDYAPEETHAM	SCOPUS	JOURNAL OF WIRELESS MOBILE NETWORKS, UBIQUITOUS COMPUTING, AND DEPENDABLE APPLICATIONS (JOWUA)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://jowua.com/wp-content/uploads/2024/07/2024.12.014.pdf

53	EFFECT OF STATE OF FABRIC ON WICKING CHARACTERISTICS OF KNITTED FABRICS SUITABLE FOR SPORTS APPLICATIONS	DR.S. PRIYALATH A	SONA COLLEGE OF TECHNOLOGY, SALEM	ESCI/WOS	ARHIV ZA TEHNIČKE NAUKE / ARCHIVES FOR TECHNICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.arhivzatehnickenuke.com/article/360/pdf
54	IOT USE IN AN FARMING AREA TO MANAGE WATER CONVEYANCE	G.K.MONICA NANDINI	SONA COLLEGE OF TECHNOLOGY, SALEM	ESCI/WOS	ARHIV ZA TEHNIČKE NAUKE / ARCHIVES FOR TECHNICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.arhivzatehnickenuke.com/article/362/pdf
55	A DATA DRIVEN APPROACH THROUGH IOMT BASED PATIENT HEALTHCARE MONITORING SYSTEM	VEERA BOOPATHY. E	KARPAGAM INSTITUTE OF TECHNOLOGY, COIMBATORE	ESCI/WOS	ARHIV ZA TEHNIČKE NAUKE / ARCHIVES FOR TECHNICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.arhivzatehnickenuke.com/article/361/pdf
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57	INFLUENCE AND PREDICTION OF SINTERED AGGREGATE SIZE DISTRIBUTION ON THE PERFORMANCE OF LIGHTWEIGHT ALKALI-ACTIVATED CONCRETE	PUSHPENDRA SINGH PALASH	MANIT, BHOPAL	ESCI/WOS	ARHIV ZA TEHNIČKE NAUKE / ARCHIVES FOR TECHNICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.arhivzatehnickenuke.com/article/378/pdf
58	ADVANCED CRIME PREDICTION AND ANALYSIS USING MACHINE LEARNING	J.JEREMY GIDEON	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - MULTIDISCIPLINARY APPLICATIONS OF AI AND QUANTUM NETWORKING	https://www.igi-global.com/chapter/advanced-crime-prediction-and-analysis-using-machine-learning-and-quantum-networking/359604
59	INNOVATIVE VISUAL CIPHER: ENHANCING FILE SECURITY WITH NOISE IMAGES	NISHANT BHASKAR SINGH	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - MULTIDISCIPLINARY APPLICATIONS OF AI AND QUANTUM NETWORKING	https://www.igi-global.com/chapter/innovative-visual-cipher/359606
60	MUSIC RECOMMENDATIONS SYSTEM BY FACIAL EMOTION	MS.DHARANI KANDASWAMY	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - MULTIDISCIPLINARY APPLICATIONS OF AI AND QUANTUM NETWORKING	https://www.igi-global.com/chapter/music-recommendations-system-by-facial-emotion-using-quantum-analysis/359612
61	A REAL TIME CRIMINAL FACE RECOGNITION USING AN AUTOMATED SURVEILLANCE CAMERA	RAGHAV.D	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - MULTIDISCIPLINARY APPLICATIONS OF AI AND QUANTUM NETWORKING	https://www.igi-global.com/chapter/a-real-time-criminal-face-recognition-using-an-automated-surveillance-camera-and-quantum-networking/359605
62	INTERACTIVE HAND GESTURE RECOGNITION WITH AUDIO RESPONSE	DR. P. JEYATHI	SATHYABAMA UNIVERSITY, CHENNAI	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - MULTIDISCIPLINARY APPLICATIONS OF AI AND QUANTUM NETWORKING	https://www.igi-global.com/chapter/interactive-hand-gesture-recognition-with-audio-response/359610

63	BREAKING BARRIERS WITH SMART ATM FOR MULTI-SENSORY IMPAIRMENT PEOPLE USING OPEN CV	DR.M.PON NRAJAKUMARI	VELAMMAL ENGINEERING COLLEGE, CHENNAI	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - MULTIDISCIPLINARY APPLICATIONS OF AI AND QUANTUM NETWORKING	https://www.igi-global.com/chapter/breaking-barriers/359619
64	RESOURCE ALLOCATION IN MULTI-CLUSTER COGNITIVE RADIO NETWORKS WITH GAN BASED SPECTRUM PREDICTION	DR.M.PON NRAJAKUMARI	VELAMMAL ENGINEERING COLLEGE, CHENNAI	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - MULTIDISCIPLINARY APPLICATIONS OF AI AND QUANTUM NETWORKING	https://www.igi-global.com/chapter/resource-allocation-in-multi-cluster-quantum-cognitive-radio-network-qcrn-with-gan-based-spectrum-prediction/359600
65	EFFICIENT PASSWORD MECHANISM TO OVERCOME SPYWARE ATTACK TO OVERCOME SPYWARE ATTACK	MANIKANDAN S	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - MULTIDISCIPLINARY APPLICATIONS OF AI AND QUANTUM NETWORKING	https://www.igi-global.com/chapter/efficient-password-mechanism-to-overcome-spyware-attack/359602
66	SPORTS ACTION ANALYTICS USING DEEP LEARNING APPROACHES	B.RUSHIDHARAN	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - MULTIDISCIPLINARY APPLICATIONS OF AI AND QUANTUM NETWORKING	https://www.igi-global.com/chapter/sports-action-analytics-using-artificial-intelligence-and-quantum-networks/359618
67	GRAMMATICAL ERROR CORRECTION USING TS MODEL AND ERROR TYPE CLASSIFICATION	DIMPLE SINGHVI	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - MULTIDISCIPLINARY APPLICATIONS OF AI AND QUANTUM NETWORKING	https://www.igi-global.com/chapter/enhancing-grammar-correction-with-error-type-classification-and-insights-of-quantum-nlp-and-networking/359609
68	RFID DRIVEN CONVEYOR TO BOAT TRANSACTIONS FOR MARITIME EXCELLENCE	GOWTHAM M	KARPAGAM COLLEGE OF ENGINEERING, COIMBATORE	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - QUANTUM NETWORKS AND THEIR APPLICATIONS IN AI	https://www.igi-global.com/chapter/quantum-networking-empowered-rfid-conveyor-to-boat-systems/354362
69	INTEGRATED WOMEN'S SECURITY SYSTEM WITH SAFE ROUTE NAVIGATION AND INSTANT LAW ENFORCEMENT REPORTING	L MARY GLADENCE	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - QUANTUM NETWORKS AND THEIR APPLICATIONS IN AI	https://www.igi-global.com/chapter/integrated-womens-security-system-with-safe-route-navigation-and-instant-law-enforcement-reporting/354370
70	COMPARATIVE STUDY ON ML ALGORITHMS FOR DEFECTIVE PACKAGE DETECTION SYSTEM	A CELSIYA	ST. JOSEPH'S COLLEGE OF ENGINEERING, CHENNAI	BOOK CHAPTER - SCOPUS	SCOPUS BOOK CHAPTER - QUANTUM NETWORKS AND THEIR APPLICATIONS IN AI	https://www.igi-global.com/chapter/a-comparative-study-and-analysis-on-ml-algorithm-for-defective-package-detection-system-with-quantum-networking-integration/354364
71	BABY CRY ANALYSIS USING DEEP NEURAL NETWORKS AND CONVOLUTION NEURAL NETWORKS	KISHORE HARSHAN KUMAR. R	ST. JOSEPH'S COLLEGE OF ENGINEERING, CHENNAI	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

72	DIAGNOSING CHRONIC KIDNEY DISEASE	C RAVI TEJA	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	SCOPUS	NANOTECHNOLOGY PERCEPTIONS	https://nanonntp.com/index.php/nano/article/view/537/445
73	FEATURE ENGINEERING APPROACHES FOR SENTIMENT ANALYSIS IN RESOURCE-LIMITED SETTINGS: LEXICONS TO PRETRAINED MODELS	V.PREMA	ANNAMALAI UNIVERSITY, CHIDAMBARAM	SCOPUS	NANOTECHNOLOGY PERCEPTIONS	https://nanonntp.com/index.php/nano/article/view/544/453
74	ARTIFICIAL INTELLIGENCE-POWERED CYBER-ATTACKS DEFENDER SYSTEM	SANNAREDDY MONESH	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	SCOPUS	NANOTECHNOLOGY PERCEPTIONS	https://nanonntp.com/index.php/nano/article/view/1723/1378
75	STATE OF DIGITALIZATION IN MEN'S APPAREL INDUSTRY	MANOJ V. BHATIA	GLOBAL BUSINESS SCHOOL AND RESEARCH CENTRE, DR. D. Y. PATIL VIDYAPEETH, PUNE	SCOPUS	INTERNATIONAL JOURNAL OF PROFESSIONAL BUSINESS REVIEW (JPB)	https://ojs.journalsdg.org/jlss/article/view/1255/532
76	CHARACTERISATION OF BISMUTH TITANATE BY LINE PROFILE ANALYSIS	DR. REENU JACOB	CMS COLLEGE, KOTTAYAM	SCOPUS	INTERNATIONAL JOURNAL ON RECENT AND INNOVATION TRENDS IN COMPUTING AND COMMUNICATION (IJRITCC)	https://ijritcc.org/index.php/ijritcc/article/view/9385/7221
77	INFLUENCE OF TRANSFORMATIONAL LEADERSHIP ON ORGANISATIONAL CULTURE WITH A MEDIATING EFFECT OF INNOVATIVE WORK BEHAVIOUR: A SYSTEMATIC REVIEW	S. ANISHA ESTHERITA	VISTAS, CHENNAI	SCOPUS	JOURNAL OF LAW AND SUSTAINABLE DEVELOPMENT	https://ojs.journalsdg.org/jlss/article/view/2699/1253
78	A PROFICIENT PURSUIT PLAN OVER ENCODED INFORMATION ON VERSATILE CLOUD	R.ASMITHA SHREE	SRI KRISHNA COLLEGE OF TECHNOLOGY, COIMBATORE	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/3079fc1494053b1a48062d787143cd83.pdf
79	ACCIDENTAL PREVENTION IN THE AUTOMATED CAR USING NETWORKS	REVATHY S	ST. JOSEPH'S INSTITUTE OF TECHNOLOGY, CHENNAI	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/4caac4fe0f6a05ce034b51c6c60a37f1.pdf
80	DISCOVERING THE HUMAN BODY: EXPLORING WITH AUGMENTED REALITY AND VIRTUAL REALITY FOR THE NEW GENERATION	DR. PUSPITA DASH	SRI MANAKULA VINAYAGAR ENGINEERING COLLEGE, PUDUCHERRY	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/fec246452f7e4ab56295b144c9a92660.pdf

81	INTEGRATION AND TESTING OF MULTI-ROTOR UNMANNED AERIAL VEHICLE	SRAVANTH CHANDAKA	VEL TECH RANGARAJAN DR. SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/38164cbf17ee964d4ce1002ff52cc756.pdf
82	INVESTIGATION OF THE EFFECTS OF DIE AND CORE TEMPERATURES ON THE MECHANICAL PROPERTIES AND MICROSTRUCTURE OF ALUMINUM ALLOY	S GANESAN	VEL TECH RANGARAJAN DR. SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/e99cca1bc726d5213691b81310137e21.pdf
83	TRANSFORMATIVE PERSPECTIVES: AI-ENABLED DUBBING SOFTWARE FOR MULTILINGUAL CONTENT LOCALIZATION	NAMI SUSAN KURIAN	JYOTHY INSTITUTE OF TECHNOLOGY, BENGALURU	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/34bb1c9ae10b1918f4fb917aa5c09e23.pdf
84	SMART WASTE MANAGEMENT REVOLUTIONIZING GARBAGE COLLECTION WITH INTERNET OF THINGS	G NIVEDHITH A	SRI KRISHNA COLLEGE OF TECHNOLOGY, COIMBATORE	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/36af8dab5a071e24f152238dc17309a3.pdf
85	DESIGN AND IMPLEMENTATION OF LOW POWER STOCHASTIC COMPUTING FOR ATRIAL FIBRILLATION DATA ANALYSIS	RAMYA S	SAVEETHA ENGINEERING COLLEGE, CHENNAI	SCOPUS	AFRICAN JOURNAL OF BIOLOGICAL SCIENCES	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.afjbs.com/uploads/paper/fdbfd11cdfc387ce58c47535b7966b40.pdf
86	SINGLE INPUT SINGLE OUTPUT FUZZY LOGIC CONTROL BASED SLIDING SURFACE ADJUSTMENT OF SECOND-ORDER SLIDING MODE CONTROLLERS	BASHEER V P	VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI	SCOPUS	COMPUTER INTEGRATED MANUFACTURING SYSTEMS	https://cims-journal.com/index.php/CN/article/view/1008/603
87	DETECTION OF THE NOVEL CORONA VIRUS COVID-19 WITH PNEUMONIA AND COVID CHEST X-RAYS USING CONVOLUTIONAL NEURAL NETWORKS	SINDHU C	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/6d2e8e346499d0667b9b097093868e68.pdf
88	A NOVEL APPROACH OF DIABETIC RETINOPATHY IMAGE SEGMENTATION AND DETECTION USING DEEP LEARNING	ABIRAMI A	EASWARI ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/fb5806dc97927e2eb681641a25f3e324.pdf
89	REVIEW ON FRICTION STIR WELDING OF CARBON STEEL	MOHAMED FAYAS SAFFIUDEEN	LINCOLN UNIVERSITY COLLEGE, MALAYSIA	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/081e4d9ea1d70aebd2c18a47a93eae87.pdf

90	AN INTELLIGENT THIRD-EYE FOR VISUALLY IMPAIRED PERSON USING DEEP LEARNING ALGORITHM	DR. M.TAMILAR ASI	K.S.RANGASAMY COLLEGE OF TECHNOLOGY, TIRUCHENGODE	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/ecab1ab1d157c66240924dcfb82708c.pdf
91	RECENT TRENDS IN CORROSION STUDIES OF FRICTION STIR WELDED JOINTS-A REVIEW	ABDULLAH SYED	LINCOLN UNIVERSITY COLLEGE, MALAYSIA	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/26d0462227e6a3cda1d5e4b4bd0c6043.pdf
92	RECENT DEVELOPMENTS AND RESEARCH PROGRESS IN WELDING OF INCONEL ALLOYS WITH DISSIMILAR ALLOYS-A REVIEW	FASIL T MOHAMMED	LINCOLN UNIVERSITY COLLEGE, MALAYSIA	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/40d91be3a64e090741fc5520f8177ad7.pdf
93	A HYBRID PERSONALIZED MOOC COURSE RECOMMENDATION MODEL	SUJATHA.U	KARPAGAM ACADEMY OF HIGHER EDUCATION, COIMBATORE	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/0d488fa793759f5fdb4c802dd848a40a.pdf
94	DEEP LEARNING BASED IMAGE ENCRYPTION AND DECRYPTION	SARAVANA N S	K.S.RANGASAMY COLLEGE OF TECHNOLOGY, TIRUCHENGODE	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/603dd3f5713e0209f2939283cb902dc2.pdf
95	PANCREAS DISEASE DETECTION AND SEGMENTATION USING ABDOMINAL CT SCAN	ARUN B S	EASWARI ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/5ec2fd59a26f94f50a8c2cb340f1de9.pdf
96	A DEEP CONVOLUTION NEURAL NETWORK TO EXTRACT FLOOD WATER AREA FROM SYNTHETIC APERTURE AERIAL IMAGES	SIVASARAVANA BABU S	VEL TECH HIGH TECH DR.RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/5b8e550966dece3e3951fb2de020574f.pdf
97	A DESIGN OF A RECONFIGURABLE NETWORK-ON-CHIP FOR NEXT GENERATION FPGAS USING DYNAMIC PARTIAL RECONFIGURATION	T.R DINESH KUMAR	VEL TECH HIGH TECH DR.RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/953b123525d6bdde858ffcef55077f0.pdf
98	DEEP LEARNING NETWORK WITH LONG SHORT-TERM MEMORY FOR THE PREDICTION OF EPILEPTIC SEIZURE USING ELECTROENCEPHALOGRAPH SIGNALS	S SIVASARAVANABABU	VEL TECH HIGH TECH DR.RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/7aa34c0eff2ded0cbf406e5a2fae9908.pdf

99	A HIGH-PERFORMANCE FPGA-BASED MULTICROSSBAR PRIORITIZED NETWORK-ON-CHIP	T.R.DINESH KUMAR	VEL TECH HIGH TECH DR.RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/409c36fb225d911b0735282e2d68038e.pdf
100	HIGH PERFORMANCE VARIABLE RATE CODED OF DM SYSTEM FOR 5G NR SYSTEM	U.SAVITHA	VEL TECH HIGH TECH DR.RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/77eae88ea6452bec31a322cfddcd6c8.pdf
101	WHALE OPTIMIZATION TECHNIQUE-BASED INTELLIGENT EPILEPTIC SEIZURE DETECTION AND CLASSIFICATION MODEL	S SIVASARAV ANABABU	VEL TECH HIGH TECH DR.RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/6fc190bec7d8e30338715abfb2d0b3c5.pdf
102	MULTILEVEL IMAGE DECOMPOSITION BASED ON THE HARR WAVELET TRANSFORM	T.R.DINESH KUMAR	VEL TECH HIGH TECH DR.RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/08f8f4879a403244f93c1ef1706e9d9f.pdf
103	TIME AND FREQUENCY DOMAIN DECOMSPOTION MODELS FOR IMPROVED EEG EPILEPTIC SEIZURE DETECTION AND CLASSIFICATION	M SHERIFF	VEL TECH HIGH TECH DR.RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/fe199857ae23edd2414efc576d0cc25f.pdf
104	FIFO STRUCTURE FOR ROUTER IN BI-NOC	A.YOGARAJ	VEL TECH HIGH TECH DR.RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/cf81cb476cd1f9f20a9073eeeb83f17a.pdf
105	TEXT GENRE CLASSIFICATION: A CLASSIFIED STUDY	DR. B. LAVANYA	UNIVERSITY OF MADRAS, GUINDY	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/713f31e4d5bc70cf96264dd33dc26622.pdf
106	VIDEO PLAGIARISM TO DETECT COPYRIGHT INFRINGEMENT	APARNA SAWANT	VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/f0a523c4a2b23214c8370a09664bac9d.pdf
107	A SUCCESSFUL BLOOD-CELL SEGMENTATION METHOD FOR THE IDENTIFICATION OF HEMATOLOGICAL DISORDERS	GOWTHAM IM	EASWARI ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/6f8dfc9046b2054f829b911b352ec995.pdf

108	A DISTRIBUTED NODE CLUSTERING COALITION GAME FOR MOBILE AD HOC NETWORKS	V.P.KOLAN CHINATHAN	VEL TECH HIGH TECH DR.RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/74a7d61da3b505b0312bb89a64376b1f.pdf
109	DNA MICROARRAY FOR CANCER CLASSIFICATION USING DEEP LEARNING	R DILLIRANI	EASWARI ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/207c762fa0338ee0980465cf75e0b0d2.pdf
110	CONCEPTUALIZATION AND REALISATION OF A HUMANOID SOCIAL ROBOT WITH 5 DEGREES OF FREEDOM AS A COLLEGE GUIDE	AYANA K P	COLLEGE OF ENGINEERING TRIVANDRUM	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/bb3002a41a3de0be9f85cdc6d39f1af3.pdf
111	A STUDY ON MODERN TECHNIQUES (ICT) IN NON INVASIVE HEALTH MONITORING	DR. S.KALAIVAN I	BS ABDURAHMAN CRESCENT INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/56a89e0105a667feda51decba0878177.pdf
112	UNRAVELING COMPLEXITIES OF ABNORMAL ACTIVITY DETECTION IN REAL-TIME VIDEO STREAMS USING CONVOLUTIONAL NEURAL NETWORKS (CNNs)	SHERIFF. M	VELTECH HIGHTECH DR. RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/46ed3bd1e9e19c47b504f61e9bd67f5.pdf
113	SMART GLOVE TRANSLATES SIGN LANGUAGE IN REAL TIME	DIVYA.PS	VELTECH HIGHTECH DR. RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/99a52e92f57b2fd4a75539a0dc8fa1fb.pdf
114	AN IOT BASED INTRUDER THEFT DETECTION USING RASPBERRY PI	KANIMOZHIS	VELTECH HIGHTECH DR. RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/609e2ff710632fc1c255a43b112c52b5.pdf
115	ANALYSING THE LEAKAGE OF ACETALDEHYDE FUMES USING FIRE DYNAMICS SIMULATOR	RAJA K	VEL TECH RANGARAJAN DR.SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/b4fec76b2d01b202e6f43283fb917358.pdf
116	CLOUD INTEGRATION OF ENCRYPTED HETEROGENEOUS DATABASE ASSISTED BY TRANSPARENT CIPHERTEXT RETRIEVAL SYSTEM	A.YOGARAJ	VEL TECH HIGH TECH DR RANGARAJAN DR SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/cfe5bfc47226c9a6cf64db5c341fd5cb.pdf

117	APPLICATION OF VIRTUAL REALITY IN THE RESTAURANTS AREA IN SVR	GANESH	ST. JOSEPH'S INSTITUTE OF TECHNOLOGY, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/0bc957600d0c1ed549bec1d4a4b694ff.pdf
118	EXTRACTION AND DETECTION OF VINEBLASTINE SULPHATE FROM VINCA ROSEUS(CATHARANTHUS ROSEUS) PLANT LEAVES BY SOXHLET EXTRATION METHOD	AMRUTA MOKASHI	VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE	SCOPUS	EUROPEAN CHEMICAL BULLETIN	https://www.eurchembull.com/uploads/paper/990b2748f2d6063762703310804deb79.pdf
119	A REVIEW ON GREEN SYNTHESIS OF PLATINUM NANOPARTICLES	JYOTI PHOGAT	CHANDIGARH UNIVERSITY, MOHALI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/372c599ba650bb1a1bf082c0c2722a1a.pdf
120	WOMEN'S PCOS: SIGNS, BIOMARKERS, CARE, AND INFERTILITY	PRIYANKA	CHANDIGARH UNIVERSITY, MOHALI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/bfc340f22708d957b6a30cc722da6198.pdf
121	BINARY CLASSIFICATION OF DIABETIC RETINOPATHY USING RANDOM FOREST CLASSIFIER	SRILAXMI DASARI	ANNAMALAI UNIVERSITY, CHIDAMBARAM	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/fe704d14337a8f96a9592b6bdb82e2c.pdf
122	SCHOOL ZONE AND HOSPITAL ZONE VEHICLE SPEED CONTROLLER USING RF TX RX	ARUN KUMAR R	K.S.RANGASAMY COLLEGE OF TECHNOLOGY, TIRUCHENGODE	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/7870a74e37f7570b4229c0a05785ad0b.pdf
123	DEGRADATION OF ORDINARY PORTLAND CEMENT BASED CONCRETE IN SULPHURIC ACID.	ALIYA NASEER	NATIONAL INSITUTE OF TECHNOLOGY, SRINAGAR	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/e98da005549de7d26414c57fed0235d8.pdf
124	IMPLEMENTING HEALTH MONITORING SYSTEM THROUGH IOT-ENABLED SMART DATA TRANSFER	S. KANIMOZHI	VEL TECH HIGH TECH DR. RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/72e2be9e015e13f289546e72cc8cf146.pdf
125	DESIGN OF ELECTRIC VEHICLE:A CASE STUDY	V.SURESHK UMAR	THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/cf2b28f1536a82602b546900c072faee.pdf

126	SHORT-TERM SOLAR POWER FORECASTING USING DIFFERENT MACHINE LEARNING ALGORITHMS	LEELAVATH I M	THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/1a01bc032b6c69d7f5d27070c7048193.pdf
127	GESTURE RECOGNITION USING TINYML	JALAJA S	VEL TECH HIGH TECH DR.RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/77ee3f71f9e34607ab403b680c500c6f.pdf
128	A COMPENDIOUS REVIEW ON DIFFERENT MAC ARCHITECTURES	S. SARANYA	SRI SAIRAM ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	https://www.eurchembull.com/uploads/paper/68b6cae42129fe1729d399c3432d806a.pdf
129	IMAGE COMPRESSION ALGORITHM FOR ENERGY EFFICIENCY OPTIMIZATION IN WIRELESS SENSOR NETWORKS	SUDHA G	SRI SAIRAM ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	https://www.eurchembull.com/uploads/paper/09f25c351d179d11ee7e25cb39839b58.pdf
130	APPLICATIONS OF AI IN AUTONOMOUS SURVEILLANCE ROBOTIC SYSTEM	GAYATHRI. S	SRI SAI RAM ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	https://www.eurchembull.com/uploads/paper/1142684a0842933afdd72cf821e26b87.pdf
131	IOT BASED WEATHER MONITORING SYSTEM	B.RAJALAKS HMI	SRI SAIRAM ENGINEERING COLLEGE, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	https://www.eurchembull.com/uploads/paper/7bcd21a69a53ae14d99d69f1b8a5d44e.pdf
132	HYDROGELS: A RESOLUTIONARY MATERIAL FOR AGRICULTURE	RIYA ARYA	CHANDIGARH UNIVERSITY, GHARUAN	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/573459f97edfe6a4975d23cc3d709d99.pdf
133	BIOMEDICAL WASTE MANAGEMENT: A SMALL REVIEW.	DUSHYANT SINGH	CHANDIGARH UNIVERSITY, GHARUAN	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/51e20899f9ce400c55c960d9f7996396.pdf
134	MECHANICAL BEHAVIOUR FOR METAKAOLIN BASED CONCRETE	SUEHAIL AIJAZ SHAH	NATIONAL INSTITUTE OF TECHNOLOGY, SRINAGAR	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/05801df1cb7752b4d7f99d196522b9b8.pdf
135	SMART DUSTBIN DISPENSARY SYSTEM IN SMART CITIES	DR. D. BRINDHA	KARUNYA INSTITUTE OF TECHNOLOGY AND SCIENCES, COIMBATORE	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/1f8968d468bdcedd614fb22c14f3b7ad.pdf

136	DESIGN AND FABRICATION OF COMPOSITE BRICK USING WASTE PLASTIC AND GLASS MATERIALS	VENKATAC HALAM .G	K.S.RANGASAMY COLLEGE OF TECHNOLOGY, TIRUCHENGODE	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/4e859766218ee81d27927aca4b231598.pdf
137	SILENCER BASED POWER GENERATION USING PELTIER PLATE	P. TAMILARASU	K.S.RANGASAMY COLLEGE OF TECHNOLOGY, TIRUCHENGODE	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/8abee03b5c1be68bb6f64d491e0de1eb.pdf
138	COMPARATIVE STUDY ON CONVENTIONAL CONCRETE WITH M-SAND CONCRETE USING ALCCOFINE	PAVITHRA A	SAVEETHA SCHOOL OF ENGINEERING, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/107a9bebdd194dbaf31327c2f5c204a4.pdf
139	A NOVEL INVESTIGATION ON FLEXURAL STRENGTH IN GGBS ENHANCED POLYPROPYLENE FIBER REINFORCED ENGINEERED CEMENT COMPOSITES	J VIGNESH	SAVEETHA SCHOOL OF ENGINEERING, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	https://www.eurchembull.com/uploads/paper/774df1b1443050ed7854e2dd88efb835.pdf
140	AN NOVEL INVESTIGATION OF COMPRESSIVE BEHAVIOR OF RICE HUSK AND EWASTE IN A CONCRETE COMPARED TO CONVENTIONAL CONCRETE	K.V.RAVIRAJAN	SAVEETHA SCHOOL OF ENGINEERING, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	https://www.eurchembull.com/uploads/paper/aaed620d4b1a78f439d1dcacf11a9e41.pdf
141	INVESTIGATING THE EFFECTS OF PROSOPIS JULIFLORA ASH ON CONCRETE COMPRESSIVE AND FLEXURAL STRENGTHS: CHEMICAL AND MECHANICAL CHARACTERIZATION	S.ARUN	SAVEETHA SCHOOL OF ENGINEERING, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	https://www.eurchembull.com/uploads/paper/6391c67f9375a6c1d7e6aaaa62e494b9.pdf
142	STUDY ON MECHANICAL PROPERTIES OF GLASS FIBRE REINFORCED CONCRETE BY PARTIALLY REPLACING NON-BIO DEGRADABLE WASTE AS FINE AGGREGATE	VASANTHA KUMAR	SAVEETHA SCHOOL OF ENGINEERING, CHENNAI	SCOPUS	EUROPEAN CHEMICAL BULLETIN	https://www.eurchembull.com/uploads/paper/f65ff9bfc7047c5757025df3ef38cb0.pdf
143	EXAMINING THE RELATIONSHIP BETWEEN SOCIAL MEDIA USE AND PERCEIVED SAFETY AMONG INDIAN YOUTH	DR. DEEPAK RAJ RAO G	FORENSIC SCIENCE UNIVERSITY, DELHI CAMPUS	SCOPUS	EUROPEAN CHEMICAL BULLETIN	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.eurchembull.com/uploads/paper/32271a8ac505a11f510ef3a3f6c07c6e.pdf
144	AN ECONOMIC EVALUATION OF COIR INDUSTRY'S OPPORTUNITIES AND CHALLENGES	PREETHA M	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	SCOPUS	MIGRATION LETTERS	https://migrationletters.com/index.php/ml/article/view/6461/4343
145	EFFICIENT PREDICTION MODEL FOR CARDIOVASCULAR DISEASE USING DEEP LEARNING TECHNIQUES	CMM MANSOOR	SOUTH EASTERN UNIVERSITY OF SRI LANKA	SCOPUS	MIGRATION LETTERS	https://migrationletters.com/index.php/ml/article/view/6462/4344

146	SCRUTINIZE ANALYSIS OF CRIME INVESTIGATION– ASSIGNED WEIGHTED APPROACH	THIAGARAJ AN KITTAPPA	RAJALAKSHMI INSTITUTE OF TECHNOLOGY, CHENNAI	SCOPUS	MIGRATION LETTERS	https://migrationletters.com/index.php/ml/article/view/6475/4357
147	BEHAVIOR AND ANALYSIS OF THE 10M GEODESIC DOME FOR CLASS I AND II SUBDIVISION FOR BREAKDOWN METHODS 1 AND 2 UNDER LATERAL LOAD	MS. KOMAL BABASAHEB LENDAVE	WALCHAND INSTITUTE OF TECHNOLOGY, SOLAPUR	SCOPUS	MIGRATION LETTERS	https://migrationletters.com/index.php/ml/article/view/7610/4933
148	A SYSTEMATIC REVIEW ON TANPIN KANDRI BASED CRIME PREDICTION	VIJAY K	RAJALAKSHMI ENGINEERING COLLEGE, CHENNAI	SCOPUS	REMITTANCES REVIEW	https://remittancesreview.com/article-detail/?id=47
149	EVALUATING THE MEDIATING EFFECT OF GIG WORKERS' CONTRIBUTION TOWARDS RURAL CITIZEN SATISFACTION ON E-GOVERNANCE HEALTH CARE SERVICES DURING COVID-19	DR.M.BHUVANA	VISTAS, CHENNAI	SCOPUS	REMITTANCES REVIEW	https://resmilitaris.net/menuscript/index.php/resmilitaris/article/view/2512/2068
150	CURVE FITTING MODEL ANALYSIS OF CYBER CRIMES, CYBER BULLYING AND ONLINE	DR.TRR.GO PALAKRISHNAN	UNIVERSITY OF MADRAS, CHENNAI	SCOPUS	RES MILITARIS	https://resmilitaris.net/menuscript/index.php/resmilitaris/article/view/2511/2067
151	CHATBOT-BASED MEDICAL DIAGNOSIS USING NATURAL LANGUAGE PROCESSING AND CLASSIFIER	AKANKSHA YADAV	ASET, AMITY UNIVERSITY, LUCKNOW	SCOPUS	RES MILITARIS	https://resmilitaris.net/menuscript/index.php/resmilitaris/article/view/2371/1971
152	FAULTS IDENTIFICATION IN DIGITAL COUNTER USING NAÏVE- BAYES' ALGORITHM	SHRUTHI MODEM	PRESIDENCY UNIVERSITY, BENGALURU	SCOPUS	TUIJIN JISHU/ JOURNAL OF PROPULSION TECHNOLOGY	https://propulsiontechjournal.com/index.php/journal/article/view/989/711
153	INVESTIGATION OF IONOSPHERIC DISTURBANCE IN ALOS PALSAR IMAGES USING MACHINE LEARNING	MANASWINI R	JAIN DEEMED-TO-BE UNIVERSITY, BENGALURU	SCOPUS	TUIJIN JISHU/ JOURNAL OF PROPULSION TECHNOLOGY	https://propulsiontechjournal.com/index.php/journal/article/view/988/710
154	HEXAGONAL MICROSTRIP PATCH ANTENNA WITH DEFECTIVE GROUND STRUCTURE FOR WIDEBAND APPLICATIONS	UPENDER RAO B	OSMANIA UNIVERSITY, HYDERABAD	SCOPUS	TUIJIN JISHU/ JOURNAL OF PROPULSION TECHNOLOGY	https://propulsiontechjournal.com/index.php/journal/article/view/1600/1115
155	LAND CLASSIFICATION USING SATELLITE IMAGES THROUGH LSSVM ALGORITHM	G S NISHANTHI	DR MGR EDUCATIONAL AND RESEARCH INSTITUTE, CHENNAI	SCOPUS	TUIJIN JISHU/ JOURNAL OF PROPULSION TECHNOLOGY	https://propulsiontechjournal.com/index.php/journal/article/view/3542/2423
156	INTELLIGIBLE MONITORING SYSTEM FOR INDUSTRIAL REVERSE OSMOSIS PLANT	K. UDAYAKUMAR	NEHRU ARTS AND SCIENCE COLLEGE, COIMBATORE	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriesciences.com/journal/index.php/journal/article/view/131/125

157	A STUDY OF CLOUD VIDEO CONFERENCING SECURITY IN INDIA USING DECISION TREE ANALYSIS	DR.TRR.GO PALAKRISH NAN	UNIVERSITY OF MADRAS, CHENNAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriesciences.com/journal/index.php/journal/article/view/362/346
158	DESCULPT: INDIAN TEMPLE SCULPTURE ICONOGRAPHY	AKSHATH RAO	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriesciences.com/journal/index.php/journal/article/view/321/305
159	CONTEXT BASED SENTIMENT ANALYSIS USING TWITTER TWEETS	SINDHU C	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriesciences.com/journal/index.php/journal/article/view/351/334
160	ANOMALY DETECTION IN INTERNET OF THINGS USING CLUSTERING TECHNIQUE	PRIYADHAR SHINI R	NATIONAL ENGINEERING COLLEGE, KOVILPATTI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriesciences.com/journal/index.php/journal/article/view/381/364
161	OPTIMIZATION OF MAXIMUM EXPECTED COST FOR STOCHASTIC WHILE FIVE FACTORS INFLUENCE PROCESSING TIMES	E.JANAKI	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriesciences.com/journal/index.php/journal/article/view/364/347
162	A STUDY ON THE CONCEPT OF EMPLOYER BRANDING IN IT ORGANIZATIONS	PREETHA M	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriesciences.com/journal/index.php/journal/article/view/356/340
163	CNN-BASED PLANT DISEASE IDENTIFICATION IN CROPS FROM MULTILABEL IMAGES USING CONTEXTUAL REGULARIZATION	R. SRINIVASAN	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriesciences.com/journal/index.php/journal/article/view/358/341
164	INTRUSION DETECTION SYSTEM TO DETECT ANOMALIES USING CONVOLUTION NEURAL NETWORK IN IOT	SANTHANA KRISHNAN C	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriesciences.com/journal/index.php/journal/article/view/359/342
165	USER-CENTRIC RECOMMENDATION SYSTEM USING GRU AND LATENT FACTOR	K.INDIRA	THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriesciences.com/journal/index.php/journal/article/view/380/363
166	AN INVESTIGATION OF THE COMPRESSIVE STRENGTH OF PAVEMENT QUALITY CONCRETE USING STEEL FIBERS IN COMPARISON TO STANDARD CONCRETE	SENTHIL KUMAR T V	SAVEETHA SCHOOL OF ENGINEERING, CHENNAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriesciences.com/journal/index.php/journal/article/view/366/349
167	INVESTIGATION OF FLEXURAL STRENGTH OF M25 GRADE CONCRETE USING QUARTZ SAND AND COMPARE WITH CONVENTIONAL CONCRETE	DIVAAHAR K J	SAVEETHA SCHOOL OF ENGINEERING, CHENNAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheriesciences.com/journal/index.php/journal/article/view/348/331

168	AN EXPERIMENTAL INVESTIGATION ON THE COMPRESSION STRENGTH OF M25 GRADE CONCRETE WITH REPLACEMENT OF QUARTZ SAND AND COMPARISON WITH CONVENTIONAL CONCRETE	JALEEZUR RAHMAN.T	SAVEETHA SCHOOL OF ENGINEERING, CHENNAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheressciences.com/journal/index.php/journal/article/view/349/332
169	EXPERIMENTAL STUDY ON ENHANCEMENT OF COMPRESSIVE STRENGTH OF CONCRETE BY POLYETHYLENE TEREPHTHALATE FLAKES WITH FINE AGGREGATE AND ADDITION OF SILICA FLUME TO THE VOLUME OF CONCRETE	SOWMIYA T	SAVEETHA SCHOOL OF ENGINEERING, CHENNAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheressciences.com/journal/index.php/journal/article/view/353/338
170	INVESTIGATIONAL STUDY ON STRENGTH OF FIBER CONCRETE USING BAMBOO	BHADRIRAMAN K S	SAVEETHA SCHOOL OF ENGINEERING, CHENNAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheressciences.com/journal/index.php/journal/article/view/365/348
171	AN IMPACT ON FACTORS INFLUENCING THE EMPLOYEE RETENTION OF FISHERY COMPANIES – A FACTOR ANALYSIS	PREETHA M	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheressciences.com/journal/index.php/journal/article/view/374/358
172	ARTIFICIAL INTELLIGENCE BASED EPILEPSY SEIZURE PREDICTION AND DETECTION	SIVASANGARI	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheressciences.com/journal/index.php/journal/article/view/134/128
173	HYBRID CRYPTOGRAPHIC ALGORITHM USING MULTIPROCESSING FOR FILE STORAGE ON THE CLOUD	A.VIJAYA LAKSHMI	VARDHAMAN COLLEGE OF ENGINEERING, HYDERABAD	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheressciences.com/journal/index.php/journal/article/view/600/583
174	AUTOMATIC FOOD FEEDER FOR POULTRY INDUSTRY USING ARDUINO	SHANKAR GANESH A	PSG COLLEGE OF ARTS & SCIENCE, COIMBATORE	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheressciences.com/journal/index.php/journal/article/view/943/938
175	ALZHEIMER CLASSIFICATION USING DEEP LEARNING TECHNIQUE	DR.PADMA VATHI	EASWARI ENGINEERING COLLEGE, CHENNAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheressciences.com/journal/index.php/journal/article/view/994/985
176	MRI-BASED BRAIN TUMOUR CLASSIFICATION USING EFFICIENTNETB7 MODEL WITH TRANSFER LEARNING	B.SHYAMAL A GOWRI	EASWARI ENGINEERING COLLEGE, CHENNAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheressciences.com/journal/index.php/journal/article/view/945/939
177	REAL TIME IMAGE AND VIDEO SEMANTIC SEGMENTATION FOR SELF DRIVING CARS	DR.A.MOORTHY	EASWARI ENGINEERING COLLEGE, CHENNAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheressciences.com/journal/index.php/journal/article/view/1506/1542
178	DETECTING AND DETERMINING DEGREE OF SUICIDAL IDEATION ON TWEETS USING LSTM AND MACHINE LEARNING MODELS	J.DEEPA	SRM EASWARI ENGINEERING COLLEGE, CHENNAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheressciences.com/journal/index.php/journal/article/view/1507/1543

179	MULTI DISEASE PREDICTION USING CNN AND LOGISTIC REGRESSION	SHANKAR.K	EASWARI ENGINEERING COLLEGE, CHENNAI	WEB OF SCIENCE	JOURNAL OF SURVEY IN FISHERIES SCIENCES	https://sifisheressciences.com/journal/index.php/journal/article/view/1508/1544
180	WEBSITE VULNERABILITY SCANNER	DR. DEEPTHA R	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, RAMAPURAM CAMPUS	WOS/SCOPUS	JOURNAL OF POPULATION THERAPEUTICS AND CLINICAL PHARMACOLOGY (JPTCP)	https://www.jptcp.com/index.php/jptcp/article/view/2139/2174
181	IN VITRO AND IN SILICO ANALYSIS OF THE GUT MICROBIOME OF ZEBRAFISH FOR BIOREMEDIATION APPROACH OF ZINC-CONTAMINATED AQUATIC ENVIRONMENTS	SUGITHA S	VISTAS, CHENNAI	WOS/SCOPUS	JOURNAL OF POPULATION THERAPEUTICS AND CLINICAL PHARMACOLOGY (JPTCP)	https://jptcp.com/index.php/jptcp/article/view/1663/1791
182	PANCHADEVA: SCULPTURE IMAGE CLASSIFICATION USING CNN-SVM	AKSHATH RAO	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	WOS/SCOPUS	JOURNAL OF POPULATION THERAPEUTICS AND CLINICAL PHARMACOLOGY (JPTCP)	https://jptcp.com/index.php/jptcp/article/view/1761/1876
183	IN VITRO AND IN SILICO ANALYSIS OF HEAVY METAL-RESISTANT BACTERIA FROM COOUM RIVER FOR BIOREMEDIATION APPROACHES	S. SUGITHA	VISTAS, CHENNAI	WOS/SCOPUS	JOURNAL OF POPULATION THERAPEUTICS AND CLINICAL PHARMACOLOGY (JPTCP)	https://jptcp.com/index.php/jptcp/article/view/1662/1790
184	WEB-BASED MACHINE LEARNING ALGORITHMS FOR PERSONALIZED CARDIOVASCULAR DISEASE RISK ASSESSMENT	SHANMUG ARAJ.G	VELAMMAL INSTITUTE OF TECHNOLOGY, CHENNAI	WOS/SCOPUS	JOURNAL OF POPULATION THERAPEUTICS AND CLINICAL PHARMACOLOGY (JPTCP)	https://jptcp.com/index.php/jptcp/article/view/1847/1950
185	PERFORMANCE EVALUATION OF HEAVY METAL REMOVAL THROUGH VERTICAL SCALE BED ADSORPTION PROCESS	R. SANTHOSH KUMAR	VINAYAKA MISSION'S KIRUPANANDA VARIYAR ENGINEERING COLLEGE, SALEM	WOS/SCOPUS	JOURNAL OF POPULATION THERAPEUTICS AND CLINICAL PHARMACOLOGY (JPTCP)	https://www.jptcp.com/index.php/jptcp/article/view/2161/2192
186	DEPERSSION DETECTION IN NATURALISTIC ENVIRONMENTAL CONDITION	T R DINESHKUMAR	VEL TECH HIGH TECH DR RANGARAJAN DR SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	WOS/SCOPUS	JOURNAL OF POPULATION THERAPEUTICS AND CLINICAL PHARMACOLOGY (JPTCP)	https://jptcp.com/index.php/jptcp/article/view/1759/1874
187	LOW POWER AND SPACE EFFICIENT BUILD- IN SELF- TEST ARCHITECTURE WITH MSIC TEST PATTERN GENERATOR	KOLANCHI NATHAN V P	VEL TECH HIGH TECH DR RANGARAJAN DR SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	WOS/SCOPUS	JOURNAL OF POPULATION THERAPEUTICS AND CLINICAL PHARMACOLOGY (JPTCP)	https://jptcp.com/index.php/jptcp/article/view/1758/1873

188	PREMATURE-MULTIPLE STAGE BRAIN TUMOUR DETECTION AND LOCALIZATION USING A FUSION OF K-MEANS CLUSTERING AND PATCH-BASED PROCESSING	SETHURAM RAO G	VIT, CHENNAI	WOS/SCOP US	JOURNAL OF POPULATION THERAPEUTICS AND CLINICAL PHARMACOLOGY (JPTCP)	https://www.jptcp.com/index.php/jptcp/article/view/1981/2047
189	A DDOS ATTACK CATEGORIZATION AND PREDICTION METHOD BASED ON MACHINE LEARNING	S.SIVA SARAVANA BABU	VEL TECH HIGH TECH DR RANGARAJAN DR SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	WOS/SCOP US	JOURNAL OF POPULATION THERAPEUTICS AND CLINICAL PHARMACOLOGY (JPTCP)	https://jptcp.com/index.php/jptcp/article/view/1757/1872
190	ENHANCING PARALYSIS PATIENT CARE THROUGH AN IOT-ENABLED HEALTHCARE ECOSYSTEM	SHANMUG ARAJ.G	VELAMMAL INSTITUTE OF TECHNOLOGY, CHENNAI	WOS/SCOP US	JOURNAL OF POPULATION THERAPEUTICS AND CLINICAL PHARMACOLOGY (JPTCP)	https://jptcp.com/index.php/jptcp/article/view/1875/1969
191	MONOCHROMATIC INTEGRAL IMAGE IDENTIFICATION BASED ON ADABOOST AND VIOLA-JONES CLASSIFIER	KATHIRAVAN.T	VEL TECH HIGH TECH DR. RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	WOS/SCOP US	JOURNAL OF POPULATION THERAPEUTICS AND CLINICAL PHARMACOLOGY (JPTCP)	https://jptcp.com/index.php/jptcp/article/view/1756/1871
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247	DANGEROUS ROAD CURVATURE DETECTION USING EDGE DEVICE	SHASHANK SHYAM POOJARY	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/v10i5/2403
248	PLC EMULATOR FOR WAREHOUSE AUTOMATION	DR. SUDHEER SHETTY	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/v10i5/2404
249	DEEP LEARNING BASED AUTOMATIC VIOLENCE DETECTION SYSTEM FOR EFFICIENT MONITORING OF VIOLENCE INCIDENTS	SINCHANA R 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/v10i5/2405
250	DEEP LEARNING BASED EFFECTIVE SIGNATURE VERIFICATION SYSTEM USING CNN FOR PATTERN RECOGNITION	M HARSHITHA	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/v10i5/2406
251	MACHINE LEARNING BASED CLARITY ANALYSIS TECHNIQUE FOR REFLECTIVE IMAGES USING DIFFUSE REFLECTION	DR.MADHU SUDHAN S	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/v10i5/2407
252	A CRITICAL STUDY ON AI HUMANOID ROBOTS IN MINING	DR.G.A.PET HUNACHIYAR	SCHOOL OF EXCELLENCE IN LAW, TNDALU	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://ijarbest.com/journal/v10i7/2460

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254	CLASSIFICATION OF SOUNDS BASED ON PHONETIC FEATURES	NEHA R SHETTY	ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MANGALURU	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARB EST)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://ijarbest.com/journal/v10i5/2409
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256	HARM ANTICIPATION : ACTION RECOGNITION WITH C3D CONVOLUTIONAL NEURAL NETWORK	PRAJWAL M SHETTY	ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MANGALURU	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN BASIC ENGINEERING SCIENCES AND TECHNOLOGY(IJARB EST)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://ijarbest.com/journal/v10i5/2411
257	FLOOD MAPPING USING SATELLITE IMAGES-A REVIEW	PRAKHAR DIXIT	MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY, BHOPAL	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN MANAGEMENT, ARCHITECTURE, TECHNOLOGY & ENGINEERING(IJARMATE)	https://www.ijarmate.com/index.php?option=com_login&view=journal&fname=v9i7
258	SECURITY OF DATA USING CRYPTOGRAPHY IN CLOUD COMPUTING: A COMPREHENSIVE REVIEW	SHREYAS PS	ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MANGALURU	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN MANAGEMENT, ARCHITECTURE, TECHNOLOGY & ENGINEERING(IJARMATE)	https://www.ijarmate.com/index.php?option=com_login&view=journal&fname=v10i5
259	MACHINE LEARNING ALGORITHMS FOR DATA SECURITY IN INTERNET BASED SERVICES	DR.S.SUMATHI	UNIVERSITY V.O.C COLLEGE OF ENGINEERING, ANNA UNIVERSITY,	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF COMPUTER SCIENCE AND	https://drive.google.com/file/d/1ojM9xxpNe92FisOMpyKhEzb6fz12xll/view

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263	UTILIZATION OF WASTE PLASTIC MATERIALS IN ROAD CONSTRUCTION	HARITHA M	GURUDEVA INSTITUTE OF SCIENCE AND TECHNOLOGY, KOTTAYAM	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/1.pdf
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265	REAL TIME TAMIL SIGN WORDS RECOGNITION	A.MANISHA	VELTECH MULTITECH DR.RANGARAJAN DR.SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/3.pdf
266	AN SURVEY ON ROUTING PROTOCOLS IN SOFTWARE DEFINED NETWORK BASED VEHICULAR AD-HOC NETWORKS	SAJITHABEGAMA	ADHIYAMAAN COLLEGE OF ENGINEERING, HOSUR	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/4.pdf
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271	DISTRIBUTED DATASTORE FOR A LEDGER BASED ELECTRONIC VOTING SYSTEM	ANIRUDDHA CHATTERJEE	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/9.pdf
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274	DESIGN AND FABRICATION OF UNMANNED UNDERWATER ROBOT FOR INSPECTION	DR.N.MITHRAN	SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY, COIMBATORE	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/12.pdf
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276	BIO-INFORMATICS OF ATHLETES TO RECORD THE CARDIOVASCULAR ISSUES THROUGH OUR CLASSIFIERS	S.ARUNAK UMARI	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/14.pdf
277	INTELLIGENCE TRAFFIC SIGN DETECTION USING RCNN WITH DIFFERENT WEATHER CONDITION	S.JAYALAKS HMI	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/15.pdf
278	SMART BRAKING SYSTEM WITH PNEUMATIC BUMPER ENABLED WITH IOT	MADHANK UMAR S	SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY, COIMBATORE	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/16.pdf
279	SMART AQUACULTURE FOR SHRIMP: INTEGRATING IOT FOR EFFICIENT FARM MANAGEMENT	SHESHA SIDDI GANESH.B	ATRIA INSTITUTE OF TECHNOLOGY, BANGALORE	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/17.pdf
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281	LED CUBE USING ARDUINO TO ASSIST DYSLEXIC CHILDREN IN LEARNING	M.SOWMIYA	EASWARI ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/19.pdf
282	SYSTEM FOR DETECTING INTRUSIONS USING PCA AND THE RANDOM FOREST METHOD	R. THENDRAL	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/20.pdf
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285	AGRICULTURE PRODUCT ORDERING GATEWAY USING ADVANCED ENCRYPTION STANDARD & SECURE HASHING ALGORITHM	PRANAV KHANDELWAL	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/23.pdf
286	DUAL HOMOMORPHIC - SHA 512 PRIVACY PRESERVING BASED ON INTELLIGENT OF TRANSPORTATION	M. MARTINA JOSE MARY	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/24.pdf
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288	MOVING OBJECT SEGMENTATION USING DENSE DESCRIPTOR OPTICAL FLOW WITH HOG FOR PTZ CAMERA SURVEILLANCE	DR.E.KOMAGAL	FATIMA MICHAEL COLLEGE OF ENGINEERING AND TECHNOLOGY, MADURAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/26.pdf
289	A LITERATURE SURVEY ON APPLICATION OF COMPUTATIONAL TECHNIQUES FOR AUTOMATIC GENERATION CONTROL IN POWER SYSTEM	ARPIT YADAV	CENTRAL INSTITUTE OF TECHNOLOGY KOKRAJHAR, ASSAM	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/27.pdf
290	A REVIEW OF OPTIMIZATION TECHNIQUES FOR THE APPLICATION OF AGC IN TWO AREA POWER SYSTEM	ARPIT YADAV	CENTRAL INSTITUTE OF TECHNOLOGY KOKRAJHAR, ASSAM	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/28.pdf
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296	LIVER DISORDER DIAGNOSIS USING MACHINE LEARNING TECHNIQUE- A COMPARATIVE STUDY	HARIHARA N.R	SATHYABAMA UNIVERSITY, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/34.pdf
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309	PHISHING DETECTION USING MACHINE LEARNING TECHNIQUES: A REVIEW*	SHUBHAM PANKAJ	MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY, BHOPAL	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/47.pdf
310	ENHANCING TEXT-TO-IMAGE GENERATION WITH CLIP AND GENERATIVE ADVERSARIAL NETWORKS (GANS)	SULAKSH SANJEEV SHARMA	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/48.pdf
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312	AN EFFICIENT ASSOCIATED RULE MINING FROM DISTRIBUTED MEDICAL DATABASE FOR PREDICTING HEART DISEASE	WAZIRA.J	SRM UNIVERSITY, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol22023/50.pdf
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336	MODIFIED FLEXIBLE PAVEMENT	ANAND SHASHANK BORKAR	DR. D Y PATIL INSTITUTE OF ENGINEERING, MANAGEMENT AND RESEARCH, PUNE	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol12024/5.pdf
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348	HAND GESTURE INTERACTION SYSTEM WITH KERAS AND OPEN CV	SHAIK ANJIMOON	INSTITUTE OF AERONAUTICAL ENGINEERING, HYDERABAD	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol12024/17.pdf
349	INTRUSION DETECTION USING DCNN	J.BENITHA CHRISTINAL	PANIMALAR ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol12024/18.pdf
350	IN-HOME SAFETY MONITORING SYSTEM FOR ELDERLY PEOPLE USING DEEP LEARNING	VANIPRIYA. PR	JEPIAAR ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol12024/19.pdf
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352	AUTOMATED PRE-PROCESSING TOOL FOR DATA ANALYSIS USING DATASETS	PROF. PRALHAD GAVALI	D Y PATIL COLLEGE OF ENGINEERING AND TECHNOLOGY, KOLHAPUR	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol12024/21.pdf
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357	CRYPTOAUCTIONEER: BID ON NFT'S IN THE DECENTRALIZED WAY	GVS TEJESH	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	https://ijsiet.org/vol12024/26.pdf
358	SECURE QR SCAN ENABLED MEDICATION VENDING MACHINE	UDAY KUMAR.K	VELAMMAL ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://ijsiet.org/vol12024/27.pdf
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362	SECUREFLOW: AN INCENTIVIZED DECENTRALIZED FILE SHARING ECOSYSTEM WITH SELF-DESTRUCTION AND ANONYMITY	DEEPAKKUMAR . E	HINDUSTAN INSTITUTE OF TECHNOLOGY AND SCIENCE, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://ijsiet.org/vol12024/31.pdf
363	BREAST CANCER PREDICTION USING ARTIFICIAL INTELLIGENCE	BUVANESH WARI B	PANIMALAR ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	INTERNATIONAL JOURNAL OF SCIENCE AND INNOVATIVE ENGINEERING & TECHNOLOGY(IJSIET)	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://ijsiet.org/vol12024/32.pdf

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368	IMAGE DESCRIPTION GENERATOR USING DEEP LEARNING	DR.D.RASI	SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY, COIMBATORE	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/2.pdf
369	SECURING CXR IMAGES IN HEALTHCARE SYSTEM USING SMART CONTRACTS AND MEDCHAIN	G.MATHEEN FATHIMA	DHAANISH AHMED COLLEGE OF ENGINEERING, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/3.pdf
370	PASSWORD MANAGER USING SIAMESE NEURAL NETWORK FOR ONE SHOT RECOGNITION	RALLABANDI KARTHIK	VARDHAMAN COLLEGE OF ENGINEERING, HYDERABAD	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/4.pdf
371	FUEL EFFICIENCY IMPROVEMENT IN FOUR STROKE PETROL ENGINE BY USING ANTI-DETONANT INJECTION	D.BALA SUBRAMANIAN	MOOKAMBIGAI COLLEGE OF ENGINEERING, PUDUKKOTTAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/5.pdf
372	EARLY DETECTION OF KIDNEY STONES FROM URINE CULTURE ANALYSIS AND BLOOD TEST BY MACHINE LEARNING MODELS	GANGADURAI E	VELAMMAL ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/6.pdf
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375	LUNG NODULE DETECTION USING MODIFIED KNN	VAISHNAVI CHAUDHARI	VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/9.pdf
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377	MEDICINAL PLANT RECOGNITION FOR AYURVEDIC TREATMENT USING DEEP LEARNING APPROACH	R. THENDRAL	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/11.pdf
378	HUMAN ACTION RECOGNITION SYSTEM USING TRANSFER LEARNING SYSTEM	S.ABARNA	K.RAMAKRISHNAN COLLEGE OF ENGINEERING, TIRUCHIRAPPALLI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/12.pdf
379	A NEW METHOD FOR DETECTING BRAIN CANCERS USING TRANSFER LEARNING AND DEEP LEARNING	P.MANJU BALA	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/13.pdf
380	A DEEP LEARNING MODEL FOR CONTROLLING ANIMAL RELATED CROP DAMAGE	BHARANI H	K.RAMAKRISHNAN COLLEGE OF ENGINEERING, TIRUCHIRAPPALLI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/14.pdf
381	CONFLICT-RECEPTIVE AND PROGNOSIS SCHEDULING USING DEEP LEARNING	R.SHYAMAL A DEVI	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/15.pdf
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383	DESKTOP APPLICATION FOR AUTOMATING DATA ENTRY OF STUDENTS MARKS	V.PRITHIVI RAJ	THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/17.pdf
384	FORECASTING OF ECONOMIC RECESSION USING MACHINE LEARNING	VEDANTA BHATTACHARYA	AMITY SCHOOL OF ENGINEERING AND TECHNOLOGY, NOIDA	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/18.pdf
385	DESIGN AND FABRICATION OF AUTONOMOUS ORGAN TRANSPORTATION DRONE	MR.GANGA DURAI E	VELAMMAL ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_1/85.pdf

386	PROTEIN SEQUENCE CLASSIFICATION USING DEEP LEARNING MODELS	MALAVIKAS	ATRIA INSTITUTE OF TECHNOLOGY, BANGALORE	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/19.pdf
387	MOBILE APPLICATION FOR HEARING IMPAIRMENT PEOPLE	N.YUVARAJ	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/21.pdf
388	AIR CANVAS USING ARTIFICIAL INTELLIGENCE	K.SOWNDHARIYA	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/22.pdf
389	LIVER CANCER DETECTION USING IMAGE PROCESSING	P.DIVYA	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/23.pdf
390	BEARING REMAINING USEFUL LIFE PREDICTION BASED ON HILBERT-HUNG TRANSFORM AND PROPHET MODEL	PRATIK ASHOK CHAUDHARI	MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY, BHOPAL	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/ https://www.psvpec.in/jcres/2024_1/86.pdf
391	AGRICULTURE YIELD PRODUCTION USING MACHINE LEARNING	BESCHI JOSHUA EMMANUEL	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/25.pdf
392	INTERVIEW EXPERIENCE PORTAL USING MERN STACK	MIHIR GAJBHIYE	VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/26.pdf
393	IMPLEMENTATION OF A PROTOTYPE FOR FARMING ASSISTANCE WITH RASPBERRY PI AND NODE RED	ANUSHA JAYANAND KOTHA	ATRIA INSTITUTE OF TECHNOLOGY, BANGALORE	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/27.pdf
394	CHANGE DETECTION AND PREDICTION OF LAKE WATER USING ML	HARSHINI KA	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/28.pdf
395	MULTI FACE RECOGNITION FOR AUTOMATED ATTENDANCE MANAGEMENT SYSTEM USING COMPUTER VISION	ASISH SINGH RANA	ATRIA INSTITUTE OF TECHNOLOGY, BANGALORE	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/29.pdf
396	BEYOND SILENCE: EXPLORING THE POTENTIAL OF GENE THERAPY FOR REGENERATING INNER EAR HAIR CELLS	SIDDHARTH ACHARYA	IIT MADRAS	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/30.pdf
397	WEED DETECTION IN GROUNDNUT FIELD USING LIKELIHOOD CLASSIFICATION BY DEEP LEARNING	JAWAHAR D	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/31.pdf

398	REMOTE SENSING APPLICATION USING MACHINE LEARNING IN AGRICULTURAL CROP MAPPING	HUMRITHA K	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/32.pdf
399	COMPREHENSIVE AGRICULTURAL DROUGHT ASSESSMENT	SNEHHA S	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/33.pdf
400	BLOCKCHAIN- BASED LAND REGISTRY MANAGEMENT SYSTEM	ABINAYA D	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/34.pdf
401	POSSESSION OF ALLIANCE WITH DISTINCT ORGANIZATION FOR CONTINGENCY MODEL	R. RAJESH	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/88.pdf
402	WORK TRACK: AN AUTOMATED EMPLOYEE ACTIVITY TRACKING AND MONITORING SYSTEM	AJAY SRIVATHSANA M	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/35.pdf
403	A HYBRID MODEL FOR DIABETIC RETINOPATHY DETECTION USING FUNDUS IMAGES OF THE EYE	JAYANTHI. J	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/36.pdf
404	OCCUPATIONAL HEALTH AND SAFETY RISK ASSESSMENT IN AUTOMOBILE INDUSTRY	SREEKAR PRASAD	COLLEGE OF ENGINEERING, TRIVANDRUM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/37.pdf
405	SENTIMENT ANALYSIS OF PRODUCT-BASED REVIEWS USING MACHINE LEARNING TECHNIQUES	JITENDRA SONI	INSTITUTE OF ENGINEERING AND TECHNOLOGY, DAVV, INDORE	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/38.pdf
406	IDENTIFYING EPILEPTIC SEIZURE USING EEG SIGNALS	ARULARASI. J	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/39.pdf
407	A METHOD OF PREDICTING THE STOCK MARKET USING DIVERSE RANGE OF GRAPHS	EZHILMATH Y.E	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/40.pdf
408	HASHING CONTRIVANCE WITH UNDISCLOSED TWO-WAY OPTIMIZATION USING BLOCKCHAIN ARCHITECTURE	R.PARTHIBAN	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/41.pdf
409	LUNG DISEASE IDENTIFICATION USING CHEST SCANS	UDAY KIRAN IRUKULA	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY, HYDERABAD	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/42.pdf

410	EMOPLAY- PLAYLIST RECOMMENDATION SYSTEM BASED ON FACIAL EMOTIONS	SHUBHANG I KALE	MIT ACADEMY OF ENGINEERING, ALANDI(D.), MAHARASHTRA	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/43.pdf
411	SECURED BLOCKCHAIN VOTING SYSTEM USING RING SIGNATURES AND BLIND SIGNATURES	SHASHWAT RAI	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/45.pdf
412	DEVELOPMENT OF GRID-TIED SOLAR PHOTOVOLTAIC SYSTEM WITH CASCADED PQ CONTROLLER.	R.GOPINATH	KALASALINGAM ACADEMY OF RESEARCH AND EDUCATION, SRIVILLIPUTHUR	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/46.pdf
413	DEA FRAMEWORK FOR EVALUATING EFFICIENCY OF PUBLIC TRANSPORTATION SYSTEM	ARDRA K	COLLEGE OF ENGINEERING TRIVANDRUM, KERALA	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/47.pdf
414	MACHINE LEARNING AND DEEP LEARNING TECHNIQUES FOR EMOTION RECOGNITION FROM HUMAN SPEECH USING ACOUSTIC ANALYSIS	ANIRBAN SEN	MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY, BHOPAL	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/48.pdf
415	DETERMINATION OF MUSCULOSKELETAL DISORDERS (MSDS) ON STYLIST	PRINCELYM OHAN	COLLEGE OF ENGINEERING TRIVANDRUM, KERALA	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/44.pdf
416	AN EXPLORATION PERFORMANCE EFFICIENCY AND THE KNOWLEDGE ENHANCED TEXT CLASSIFICATION USING PROBABILISTIC LATENT SEMANTIC ANALYSIS	RAJA K	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, RAMAPURAM CAMPUS	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/50.pdf
417	E-VOTING SYSTEM USING BLOCKCHAIN	ARJUN ADHIKARI	SHARDA UNIVERSITY, GREATER NOIDA	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/51.pdf
418	ANALYSIS OF ENERGY MANAGEMENT AND PROPULSION SYSTEMS IN ELECTRIC VEHICLE	NAGALAKS HMI R	JEPPIAAR INSTITUTE OF TECHNOLOGY, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/52.pdf
419	COMPARATIVE ANALYSIS OF CO-FACTORS USED TO PREDICT AUTISM SPECTRUM DISORDER	DR. G. PREMALATHA	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/53.pdf
420	ENHANCEMENT OF HUMAN COMPUTER INTERACTIVE AI SYSTEM FOR MEDICAL DATA ANALYSIS	R.VANITHA	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/54.pdf

421	IDENTIFICATION OF LOCOMOTIVE PARTS MOSTLY CONTRIBUTING TO MSD'S OF RURAL TAXI DRIVERS	VIPIN VIJAYAN	COLLEGE OF ENGINEERING TRIVANDRUM, KERALA	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/55.pdf
422	PERSON IDENTIFICATION FROM VIDEO WITH IMAGE ENHANCEMENT USING HYBRID APPROACHES	VIKRANTH BANDARU	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/74.pdf
423	ENVISIONING AND PROPOSING AN INNOVATIVE IMAGED BASED MALWARE DETECTION USING TRANSFER LEARNING	DR.AMIRTH A LAKSHMI T.M	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/75.pdf
424	DESIGN AND IMPLEMENTATION OF HIGH-SPEED BINARY COUNTERS USING SORTING NETWORKS AND ONE-HOT CODE GENERATION TECHNIQUE	CHOKKAKU LA GANESH	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY, HYDERABAD	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/56.pdf
425	ELECTRIC VEHICLES USING BLOCK CHAIN BASED ON MACHINE LEARNING ALGORITHM	A.S.MALINI	P.S.R.R COLLEGE OF ENGINEERING, SIVAKASI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/57.pdf
426	CHATBOT FOR COLLEGE MANAGEMENT SYSTEM USING AI	DR. S. MATILDA	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/58.pdf
427	BRAIN INJURY DETECTION USING EEG THROUGH MACHINE LEARNING	K. RAJASATHI YA	P.S.R.R COLLEGE OF ENGINEERING, SIVAKASI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/59.pdf
428	NOVEL APPROACH TO IDENTIFY WEAK BUS USING SYNCHRO-PHASOR UNIT AND MVSI	RAJAT KUMAR MANDAL	TECHNO INTERNATIONAL NEW TOWN, CHAKPACHURIA, WEST BENGAL	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/60.pdf
429	DETECTING THE FAKE REVIEWS USING MACHINE LEARNING	P.PACKIYAL AKSHMI	P.S.R.R COLLEGE OF ENGINEERING, SIVAKASI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/61.pdf
430	APPLYING OPTIMIZED LSTM DEEP LEARNING FOR THE PREDICTION OF RETAIL STORE SALES	DR.N. VALLIAMMAL	AVINASHILINGAM INSTITUTE FOR HOME SCIENCE AND HIGHER EDUCATION FOR WOMEN, COIMBATORE	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/62.pdf
431	DETECTION OF PHISHING ATTACK USING MACHINE LEARNING TECHNIQUES	ASWINI .H	IFET COLLEGE OF ENGINEERING, VILLUPURAM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/63.pdf

432	ENHANCING MUSIC GENRE CLASSIFICATION ACCURACY USING MACHINE LEARNING MODELS	UNDELA VENKATA PAVAN KUMAR REDDY	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/64.pdf
433	DETECTION OF BONE FRACTURE USING MACHINE LEARNING	R.ELANGO	P.S.R.R COLLEGE OF ENGINEERING, SIVAKASI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/65.pdf
434	COMPARATIVE ANALYSIS ON CLASSIFICATION EFFICIENCY OF DEEP LEARNING MODELS ON AMYOTROPHIC LATERAL SCLEROSIS PATIENTS USING SPEECH SIGNALS	OM PRAKASH KURMI	MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY, BHOPAL	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/66.pdf
435	FACE DETECTION IN AN ENHANCED IMAGE	VIJAYA KUMAR GURRALA	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY, HYDERABAD	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/67.pdf
436	TIME EFFICIENT AND IMPROVED PROBABILISTIC MECHANISM FOR DETECTING INTRUSION USING A SET OF ML LEARNING ALGORITHM	JANHAVI SINGH	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/68.pdf
437	A CLUSTERED TASK SCHEDULING METHOD FOR HETEROGENEOUS DISTRIBUTED SYSTEM	LIPIKA DATTA	COLLEGE OF ENGINEERING AND MANAGEMENT, KOLAGHAT	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/69.pdf
438	A SURVEY ON IMAGE PROCESSING TECHNIQUES USING DEEP LEARNING FOR NEUROLOGICAL DISORDER DIAGNOSIS	ANTHUVAN LYDIA. M	SARANATHAN COLLEGE OF ENGINEERING, TRICHY	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/70.pdf
439	SMART ATTENDANCE SYSTEM USING FACE RECOGNITION	KANIMOZHIM	VEL TECH HIGH TECH DR. RANGARAJAN DR. SAKUNTHALA ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/71.pdf
440	A MULTI-OUTPUT DC TO DC CONVERTER FOR ELECTRIC CAR APPLICATION	S.ANBARASU	PAAVAI ENGINEERING COLLEGE, NAMAKKAL	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/72.pdf
441	DETERMINATION OF MUSCULOSKELETAL DISORDERS IN QUARRY WORKERS	SANDEEP.K.S	COLLEGE OF ENGINEERING, TRIVANDRUM	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_1/89.pdf
442	EXPLORING FASTER R-CNN ALGORITHMS FOR OBJECT DETECTION	ABHILASH JAIN	MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY, BHOPAL	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	https://www.psvpec.in/jcres/2024_1/24.pdf

443	AN IMAGE ENCRYPTION BASED ON HYPERCHAOTIC SEQUENCE USING AES – CBC	SRI RISHITHA B V	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A6.pdf
444	DESIGN AND DEVELOPMENT OF LORA BASED COMMUNICATION FOR SEARCH AND RESCUE MISSION ROBOT	SUKANDHAN C A	ST. JOSEPH'S INSTITUTE OF TECHNOLOGY, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A7.pdf
445	ART, AUCTION, E-COMMERCE AND APPLICATION IN FLUTTER - A TECHNICAL SURVEY	REENA DK	ATRIA INSTITUTE OF TECHNOLOGY, BANGALORE	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A8.pdf
446	AIR GASIFICATION OF 75% - 25% RICE HUSK- COIR PITH - SAWDUST BIOMASS MIXTURE IN SELF CIRCULATING FLUIDIZED BED GASIFIER	DR.R.GANESH	PARISUTHAM INSTITUTE OF TECHNOLOGY AND SCIENCE, THANJAVUR	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A9.pdf
447	SALES PREDICTION ANALYSIS FOR AUTOMOBILE USING SARIMAX MODEL	THEYAGARAJAN T S	ST. JOSEPH'S COLLEGE OF ENGINEERING, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A10.pdf
448	ENHANCING MEDICAL MONITORING DEVICE USING WEARABLE SENSORS AND RASPBERRY PI: AN INTERFACING OF IOT	JAYASHREE G	SAVEETHA ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A11.pdf
449	SPEECH EMOTION RECOGNITION USING DEEP LEARNING	SURAJ PRADEEPK UMAR	JEPPIAAR ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A21.pdf
450	ESTIMATION OF ENERGY CONSUMPTION FOR HOUSEHOLD APPLIANCES	SWEETY N	JEPPIAAR ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A13.pdf
451	IOT BASED MULTIFUNCTIONAL ROBOT FOR WAR ASSISTANCE	P.LINGA VARSHINI	SAVEETHA ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A22.pdf
452	A SMART HYDROPHONIC PLANT DISEASE DETECTION SYSTEM USING CNN	GANGADURAI E	VELAMMAL ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A12.pdf
453	AN EFFICIENT DEEP LEARNING TECHNIQUE FOR HEART DISEASE PREDICITON	P.PREMA	PANIMALAR ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A14.pdf

454	IOT IR REMOTE CONTROL SYSTEM	V.PRIYA DARSINI	PANIMALAR ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A15.pdf
455	ANALYSIS OF COMPOSITE FRAMED STRUCTURE USING ABAQUS SOFTWARE	K.S.RAMANA	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, RAMAPURAM CAMPUS	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A16.pdf
456	ADVANCING SPEED REGULATION AND DYNAMIC CONTROL IN SPECIFIED ZONES	G.SUKANYA	SRI KRISHNA COLLEGE OF TECHNOLOGY, COIMBATORE	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A17.pdf
457	ENHANCING USER EXPERIENCE THROUGH DROWSINESS DETECTION IN ELECTRIC VEHICLES USING RESNET50 APPROACH	MOHAMED SHIEK MOTHILI	B.S. ABDUR RAHMAN CRESCENT INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A18.pdf
458	ANALYTICAL STUDY OF FLEXURAL AND AXIAL BEHAVIOUR OF STEEL REINFORCED LIGHT WEIGHT AGGREGATE (LWA) CONCRETE BEAM AND COLUMN USING ABAQUS	G SATHISH	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, RAMAPURAM CAMPUS	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A19.pdf
459	DESIGN AND ANALYSIS OF STEEL BRIDGE WITHST AND EXTREME WEATHER CONDITIONS USING MIDAS CIVIL	RAJATHI BOOMINATHAN	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, RAMAPURAM CAMPUS	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A20.pdf
460	CENTRALIZED MONITORING SYSTEM FOR STREET LIGHT FAULT DETECTION AND LOCATION TRACKING	LEELA SATYANARAYANA V	PSCMR COLLEGE OF ENGINEERING AND TECHNOLOGY, VIJAYAWADA	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A23.pdf
461	SUPPORT VECTOR MACHINE BASED AERIAL IMAGE CLASSIFICATION AND OBJECT IDENTIFICATION	PRINCE DANIEL T	ST. JOSEPH'S COLLEGE OF ENGINEERING, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A24.pdf
462	ENHANCED BRAIN TUMOR CLASSIFICATION: A COMPREHENSIVE ANALYSIS OF CNN MODELS AND VISION TRANSFORMERS FOR IMPROVED DIAGNOSIS	M. RITHANI	AMRITA SCHOOL OF COMPUTING, AMRITA VISHWA VIDYAPEETHAM, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A25.pdf
463	CONTACTLESS CONDITION MONITORING OF 11KV GLASS INSULATORS USING IMAGE FUSION BY CGAN TECHNIQUE	PRIYA SANKAR MANDAL	TECHNO INTERNATIONAL NEW TOWN, WEST BENGAL	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A27.pdf

464	PHISHGUARD URL USING MACHINE LEARNING	P.DEEPTHI	MADANAPALLE INSTITUTE OF TECHNOLOGY AND SCIENCE, MADANAPALLE, AP	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A26.pdf
465	IMAGE ANALYSIS FOR GEOGRAPHICAL POSITION	ANKIT GARG	AMITY UNIVERSITY, NOIDA	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A28.pdf
466	CLASSIFICATION OF GARBAGE BY IMAGE RECOGNITION USING CNN	DR.K.RAMA DEVI	PANIMALAR ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A29.pdf
467	ONLINE VOTING SYSTEM BASED ON MACHINE LEARNING	TAINIYAT K HANCHINAL	JAIN COLLEGE OF ENGINEERING AND RESEARCH, BELAGAVI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A30.pdf
468	UTILIZING THE TEXT IMAGE AND A CLEVER, INTELLIGENT AI GADGET TO SOLVE OBSTACLES	DR KRISHNA DHARAVATHU	PSCMR COLLEGE OF ENGINEERING AND TECHNOLOGY, VIJAYAWADA	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A31.pdf
469	BIOLITZ BOT: A COMPARATIVE ANALYSIS OF CLEANING EFFICIENCY IN MARINE ENVIRONMENTS	NIVETHAAP	EASWARI ENGINEERING COLLEGE, CHENNAI	GOOGLE SCHOLAR	JOURNAL OF CURRENT RESEARCH IN ENGINEERING AND SCIENCE	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://www.psvpec.in/jcres/2024_2/A32.pdf
470	RELATIONSHIP OF TEXTURE WITH SAR, PAR, AND SPAR INDICES FOR SOILS OF UJJANI WETLAND, MAHARASHTRA	POOJA RAMANUJ	SAVITRIBAI PHULE PUNE UNIVERSITY, PUNE	GOOGLE SCHOLAR	SMSAMS PUBLICATIONS	https://drive.google.com/file/d/1eP3K43h8r8qRBNfCzAV4DCuTdXI-AtxR/view
471	IOT- BASED CATTLE ENVIRONMENT AND WELLNESS MONITORING SYSTEM	N NIKITHA	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10307579
472	EARLY CEREBRAL INFARCTION DETECTION AND CLASSIFICATION USING MACHINE LEARNING APPROACHES	SANTHANA KRISHNAN, C	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10307787
473	TEXTURAL ANALYSIS FOR BREAST CANCER FROM FEATURE DATASET USING CNN	SANTHANA KRISHNAN, C	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10307706
474	COMPARISON OF MACHINE LEARNING ALGORITHMS IN LUFLOW DATASET	ABHISHEK A NAIR	AMRITA VISHWA VIDYAPEETHAM, KOCHI CAMPUS	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10306474

475	OPTIMIZED MACHINE LEARNING MODEL FOR IDENTIFYING AND PREDICTING ATTENTION DEFICIT HYPERACTIVITY DISORDER(ADHD)	S.KARTHIKEYAN	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10307486
476	DEMAND FORECASTING IN SUPPLY CHAIN MANAGEMENT USING CNN-LSTM HYBRID MODEL	M.K NAVEEN PARTHASA RATHY	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, KATTANKULATHUR CAMPUS	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10307665
477	IMAGE CLASSIFICATION OF DISEASES IN WHEAT CROP USING DEEP LEARNING	M SRI CHARAN	SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10307512
478	AUTOMATED POTHOLE DETECTION AND MAPPING FOR ROAD MAINTENANCE	VIJAY GAIKWAD	VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10617307
479	BLOOD PRESSURE PREDICTION USING MACHINE LEARNING ALGORITHMS	G SHANMUG APRIYA	SRI KRISHNA COLLEGE OF TECHNOLOGY, COIMBATORE	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10616781
480	AN ASSISTIVE VISION FOR VISUALLY CHALLENGED PERSON USING ALEXA	CHILAKAPATI DHEERAJ	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10616646
481	A WEB BASED SYSTEM FOR VISUALIZING ARRAY ALGORITHMS IN THE MODERN CLASSROOM	DR.SUMA SIRA JACOB	SRI KRISHNA COLLEGE OF TECHNOLOGY, COIMBATORE	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10617100
482	AI-POWERED DISEASE DIAGNOSIS FROM MEDICAL IMAGE REPORTS	KAVIRAJ L R	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10617235
483	AI AND IMAGE PROCESSING BASED INTELLIGENT PERSONAL ASSISTIVE TOOL FOR ALZHEIMER'S PATIENT	DR.R.R.THIRUNAVUK KARASU	SRI KRISHNA COLLEGE OF TECHNOLOGY, COIMBATORE	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10616659
484	MACHINE LEARNING TECHNIQUES FOR EFFECTIVE CONTENT-BASED APPROACH IN THE DETECTION OF FAKE NEWS	ROSHINI DEVI JAMMULA	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10616787
485	PNEUMONIA DETECTION SOFTWARE	PARTH PATIL	D Y PATIL COLLEGE OF ENGINEERING AND TECHNOLOGY, KOLHAPUR	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10616832

486	AUTOMATIC GUIDANCE VEHICLE USING MODULARISED INSTRUCTION CARDS	ANCI MANON MARY A	KARPAGAM COLLEGE OF ENGINEERING, COIMBATORE	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10617105
487	COST ANALYSIS FOR RECTANGULAR BALANCED AND UNBALANCED TRANSPORTATION MATRIX WITH MINIMUM SUPPLY AND MINIMUM DEMAND SUPPORT OF ITS RIGHT-SIDE MINIMUM COST	B.MAHALA KSHMI	MOTHER TERASA UNIVERSITY, KODAIKANAL	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10616612
488	LINEAR GRAPHICAL OPTIMIZED COST ANALYSIS FOR BALANCED AND UNBALANCED NETWORK TOPOLOGY - MIN- MIN RIGHT ALGORITHM AND MIN-MIN NEXT IMMEDIATE RIGHT ALGORITHM APPROACH	B.MAHALA KSHMI	MOTHER TERASA UNIVERSITY, KODAIKANAL	SCOPUS	IEEE EXPLORER	https://ieeexplore.ieee.org/document/10617230