

3.4.3 Link re-directing to journal source-cite website in case of digital journals								
S.No	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal	
							Link to website of the Journal	Link to article/paper/abstract of the article
1	Nanostructured semiconducting properties of Sndoped graphene synthesised by the hydrothermal method	C. Rajeevgandhi	H&S	Molecular Physics An International Journal at the Interface Between Chemistry and Physics	2023	1362-3028	https://www.tandfonline.com/action/journalInformation?journalCode=tmph20	https://www.tandfonline.com/doi/full/10.1080/00268976.2023.2241576
2	Effect on magnetic behaviour of Ag and Cd doped cobalt ferrite nanoparticles prepared by glycine-assisted sol-gel auto combustion method	T. Jayakumar, C. Rajeevgandhi, P. Anand	H&S	Journal of Alloys and Compounds	2023	1873-4669	https://www.sciencedirect.com/journal/journal-of-alloys-and-compounds/	https://www.sciencedirect.com/science/article/abs/pii/S0925838823024015?via%3Dihub
3	Exploring the structural and optical properties of Eu3+, Sb3+ co-doping effect on Cs2NaInCl6 double perovskites for LEDs applications	Rameshkumar S	H&S	Solid State Communications	2023	1879-2766	https://www.sciencedirect.com/journal/solid-state-communications/	https://www.sciencedirect.com/science/article/abs/pii/S0038109823003125?via%3Dihub
4	Energy Efficient Clustering and Sink Mobility Protocol using Hybrid Golden Jackal and Improved Whale Optimization Algorithm for improving Network Longevity in WSNs	Sugumar R, Adeline Johnsana J S, Tamilarasan N,*,	DS ,AIDS & ECE	China Communications	2023	1673-5447	http://www.cic-chinacommunications.cn/EN/home	http://www.cic-chinacommunications.cn/EN/10.23919/JCC.ja.2023-0078
5	Securing Data with Blockchain and AI	CH.Narasimha Chary	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com	https://jespublication.com/upload/2023-V141137.pdf
6	Performance Analysis of Mobile Anchor Assisted Circularized Localization Scheme in Wireless Sensor Networks	S.R.Mugunthan	Data Science	IRO Journal on Sustainable Wireless System	2023	ISSN: 2582-3167	https://irojournals.com/	https://irojournals.com/irows/article/pdf/4/4/3
7	A Novel Framework for Effective Information Data Mining in Big Data Domain by Using Machine Learning Techniques	E. MOUNIKA REDDY	AIML	International Advanced Research Journal in Science, Engineering and Technology	2023	ISSN (O) 2393-8021, ISSN (P) 2394-1588	https://iarjset.com/issues/volume-10-issue-1-january-2023/	https://iarjset.com/wp-content/uploads/2023/01/IARJSET.2023.10114.pdf
8	Resource Allocation and Information Exchange of Cognitive user connectivity with Minimal Interference using Simulation Analysis	J. Martin Sahayaraj.,K Gunasekaran,S. Kishore Verma,P. Ramesh	ECE,Data Science,CSE	International Conference on I-SMAC	2023	ISSN: 2768-0673	https://ieeexplore.ieee.org/document/9987352	https://ieeexplore.ieee.org/document/9987352
9	Improving Data Transmission by Efficient Communication Protocol to Control Wearable Sensors with Risk Level Analysis in Smart E-Health	Charan Singh Tejavath	CSE	International Journal of Intelligent Systems and Applications in Engineering	2023	2147-6799	www.ijisae.org	https://ijisae.org/index.php/IJISAE/article/view/3122/1702
10	Bridging The Gap Between Data and Decision-Making: The Vital Role of Human Factors in Big Data	KONDAPALLI KRISHNA, T. CHARAN SINGH, J. S. RADHIKA	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V1417052.pdf
11	Simulation based Predictive analysis of Indian Airport transportation system using Computational intelligence techniques	S.R.Mugunthan	CSE	Journal of Aerospace Technology and Management	2023	2175-9146	https://www.scielo.br/journal/jatm/about/#about	https://www.scielo.br/jatm/a/f6dxcywkhwNYthvHNyJB66S/?format=pdf&lang=en
12	Design of all pass make over based capricious digital filter using eminent speed dual carry select adder and truncation and rounding approximate multiplier for image processing application	C.Kotteeswaran	CSE	Concurrency and Computation Practice and Experience	2023	1532-0634	https://onlinelibrary.wiley.com/journal/15320634	https://doi.org/10.1002/cpe.7575
13	Melanoma Malignancy Prognosis Using Deep Transfer Learning	Ch Narasimha Chary	CSE	2023 International Conference on Artificial Intelligence and Applications (ICAIA) Alliance Technology Conference (ATCON-1)	2023		IEEE Xplore - Conference Table of Contents	https://ieeexplore.ieee.org/document/10169528/authors#authors
14	Diagnosis and Treatment using COVID-19 deep learning approaches and artificial intelligence	Ch Narasimha Chary	CSE	Dogo Rangsang Research Journal	2023	2347-7180	https://journal-dogorangsang.in/	https://journal-dogorangsang.in/no_1_Online_23/30_feb.pdf
15	Prematurely Prediction and Detection of Lung toxicants utilizing Big Data Mining	Ch Narasimha Chary, D.Keerthi Reddy, Ramavath Mahendar, G. Champa	CSE	TIJER - International Research Journal	2023	2349-9249	https://tijer.org	https://tijer.org/papers/TIJER2306111.pdf
16	Leveraging Artificial Intelligence Techniues for a Chabot	Narasimha Chary	CSE	Journal of Engineering Sciences	2023	0377-9254	www.jespublication.com	https://jespublication.com/uploads/2023-V1417054.pdf
17	Secured Data with Blockchain and AI	Narasimha Chary, E.RajendraCSE	CSE	Journal of Engineering Sciences	2023	0377-9255	www.jespublication.com	https://jespublication.com/upload/2023-V141119.pdf
18	Privacy Preserving Media Sharing with Scalable Access Control and Secure Deduplication in mobile cloud Compuing	Dr.Narasimha Chary	CSE	International Journal of Analytical and Experimental Modal Analysis	2023	0886-9367	https://ijaema.com/	https://drive.google.com/file/d/1pmK2KV-8Q8zddo-Xs7_Lfd-HCcfqeSM/view
19	Big Data Framework for Effective Performance Based Deep Reinforcement Learning in Cloud Environments	Vangala Swathi , Anusha S D	CSE(DS)	International Advanced Research Journal in Science, Engineering and Technology	2023	2393-8021	https://iarjset.com/	https://iarjset.com/wp-content/uploads/2023/01/IARJSET.2023.10106.pdf

20	Decentralization Multi-Authority Attribute-Based Signature and its Application in Internet of Things via Outsourcing	Kommala Aparna, R.Sowmya, Snavsrk Prasad	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://www.jespublication.mlsoft.in/upload/2023-V14I603.pdf
21	Using Machine Learning Methodologies for Efficient Predictive Analysis of Cancer Survivability Rates	G. Manasa, A. Rangamma, T.Sai Santhoshi	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/upload/2023-V14I50106.pdf
22	An Investigation of SVM, RFC and Extreme Machine Learning Techniques for Intrusion Detection System	A. Rangamma, G. Manasa, D. Keerthi Reddy	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/upload/2023-V14I50105.pdf
23	Inferences Based On Probabilities and Assessments of the Reliability of Links Are Used To Identify Fraudulent Activity in Online Recommendations	G.SIRISHA	CSE	Industrial Engineering Journal	2023	0970-2555	www.journal-iiie-india.com	www.journal-iiie-india.com/1_feb_23/22.pdf
24	Mining Approach for Web Engineering on Development of Web based Business Intelligence Applications	G.Sirisha	CSE	International Journal of Advanced and Innovative Research	2023	2278-7844	www.ijairjournal.in/	ijairjournal.in/wwwroot/temp/ijair/oct2013/t19.pdf
25	A Comparative Study On Classification Accuracy And Robustness: Adaboost Vs Decision Trees	Nathi Kranthi Kumar, K Mahesh Kumar, Kummera Naveen Chakravarthy	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I7051.pdf
26	Revolutionizing Deep Learning: Exploring the Capabilities of CNNs, RNNs, LSTMs, and GANs	K Mahesh Kumar, Kummera Naveen Chakravarthy Nathi Kranthi Kumar,	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I7050.pdf
27	Development of Cyber Security Mechanism to Detect Cyber Attacks on Cyber Physical Systems by Using Bayesian Belief Networks	D Suma, D Roopa, Pirangi Hymavathi, M Madhavi Latha, Mahesh Kotha	CSE	International Journal of Scientific Research in Engineering and Management (IJSREM)	2023	2582-3930	https://ijsrem.com	https://ijsrem.com/download/development-of-cyber-security-mechanism-to-detect-cyber-attacks-on-cyber-physical-systems-by-using-bayesian-belief-networks/
28	Revealing Insights from the Dark Web: A Data-Driven Exploration of Online Underground Marketplaces	D Roopa, Mandalaju Sharada, Koranki Vijay Kumar	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I7056.pdf
29	Detecting Cyber Attempts And Attacks On Mesh Usage By Applying Non Identical	Ramavath Mahendar, K Rammohan Goud, Sankedla Srinivas, Guguloth Champla	CSE	International journal of scientific research in computer science, engineering and information technology	2023	2456-3307	https://ijsrceit.com/	https://ijsrceit.com/paper/CSEIT239042.pdf
30	Effective Utilization of Machine Learning Techniques for Brain Tumour Classification and Comparison from Magnetic Resonance Imaging Results	R. Mahendar, V. Swathi, E. Mounika Reddy	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I6036.pdf
31	Optimizing The Lifetime of Wireless Sensor Networks Through Sleep-Wake Scheduling and Multicast Routing Protocol	R. Vinod Kumar, Bingi Navya, R. Mahender	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/upload/2023-V14I604.pdf
32	Know Your Customer (KYC) as a service for Business Process Management (BPM) using Cloud Computing	K Gunasekaran	Data Science	International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems	2023	ISBN:978-1-6654-7413-9	https://ieeexplore.ieee.org/document/9914162	https://ieeexplore.ieee.org/document/9914162
33	Strategies For Data Revolution: Adapting to The Trends and Overcoming Challenges in Big Data Analytics and Data Science-A Survey	J. Sushmitha, Y. Harathi, S. Varsha Reddy	IT	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I7034.pdf
34	Ensuring Data Privacy in the Internet of Things Through the Implementation of Cryptography and Steganography	P. Hymavathi, Achi Sandeep, K. Priyanka	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I7035.pdf
35	Utilizing Data Mining Techniques to Detect Individuals Engaging in Fraudulent Practices by Composing Deceptive Reviews	Achi Sandeep, Bukya Suresh, Kadali Vijayalakshmi	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I6076.pdf
36	Utilizing Machine Learning for the Identification of Heart Disease in E-Healthcare	Bingi Navya, Kadali Vijayalakshmi, R Vinod Kumar	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/upload/2023-V14I50104.pdf
37	A Novel framework for Effective Information Data Mining in Big Data Domain by Using Machine Learning Techniues	Bodla Kishor , E Mounika Reddy , Pirangi Hymavathi3	CSE(AI ML)	International Advanced Research Journal in Science, Engineering and Technology	2023	2393-8021	https://iarjset.com/	https://iarjset.com/wp-content/uploads/2023/01/IARJSET.2023.10114.pdf
38	Advanced Approaches and Comparative Evaluation of Liver Disease Prediction using Intelligent Techniques	V Kiranmai, G. Swarnalatha, J.S. Radhika, Yerragimela Shrivani	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/upload/2023-V14I50107.pdf
39	Big Data in Healthcare Systems and Research	Narasimha Chary CH; B. Navya; Srihari Chintha; Kethavath Nagu	CSE	International Journal of Innovative Science and Research Technology	2023	2456-2165	www.ijisrt.com	https://www.ijisrt.com/assets/upload/files/IJISRT23JUN135_(1)_1.pdf
40	Performance Benchmarking Of RNN And Transformer Models For Sequence Data In IOT	T. Charan Singh , D. Keerthi Reddy , Snavsrk Prasad	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I1085.pdf
41	A Comparative Study On Regression Algorithms In Data Science: Lasso Vs Ridge Performance Metrics.	B.Suresh , T.Sai Santhoshi ,V.Mounika	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I1086.pdf
42	Big Data Stream Processing: Evaluating The Throughput Of Spark Streaming Vs Flink	S.Vijayarangam , K.Krishna, K.Vijay Kumar	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I1087.pdf
43	Recommender Systems In E-Commerce: Performance Trade-Offs Between Collaborative Filtering And Matrix Factorization.	S Kishore Verma , A.Sandeep ,M.Sharadha	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I1088.pdf

44	Handling Imbalanced Iot Data: A Comparative Study Of Smote Vs ADASYN Resampling Techniques.	Ch. Narashima Chary , R.Vinod Kumar , G.Manasa	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V141089.pdf
45	Graph-based Algorithm in Big Data: Neo4j vs Tiger Graph Performance and Scalability Assessment	A.Rangamma , K.Aparna ,Ks.Archana	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V141090.pdf
46	Ensemble methods in machine learning: performance evaluation of ada boost vs gradient boosting	G.Sudha , K.Vijaya Lakshmi , K.Nagu	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V141091.pdf
47	Comparative Analysis of Logistic Regression and Decision Trees in Predicting IOT Security Breaches	B.Navya , K.Rajitha , D.Roopa	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V141092.pdf
48	Benchmarking Performance of PCA and t-SNE in Big Data Dimensionality Reduction.	P.Hymavathi , B.Gowthami , K.Archana	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V141093.pdf
49	Performance Metrics Of K-N And SVM In IoT Sensor Data Classification	G.Shirisha , A.Lakshmaiah , K.Mounika	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V141094.pdf
50	Natural language processing in data science : efficiency and accuracy of bert vs gpt models.	J.S.Radhiika , K.Priyanka , Y.Harathi	IT	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V141095.pdf
51	IOT Anomaly Detection: Assessing the Performance of Isolation Forests Vs One Class SVM	P.Veeranna , S.Varsha Reddy , A.Venu	IT	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V141096.pdf
52	Comparing performance of convolutional neural networks and capsule networks for image data in IOT	D.Chitty , J.Bhargavi , G.Champla	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V141097.pdf
53	Time efficiency analysis: gradient descent vs stochastic gradient descent in large scale machine learning.	V.Kalyani , M.Raj Kumar ,B.Pradeep Kumar	IOT	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V141098.pdf
54	Study Of Traditional Machine Learning Vs Deep Learning In Iot Data Predictions	S.Narasimulu , A.Rachel , Md.Saleem	IOT	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V141099.pdf
55	Detecting cyber threats through social network analysis : Short survey	K.Shwetha,N. Madhu Bhavani,,V. Swathi,	Cyber Security	International Journal of Engineering Science and Advanced Technology (IJESAT)	2023	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V23I404_1700648657.pdf
56	Parkinson's Disease Detection And Classification Using Machine Learning And Deep Learning Algorithms– A Survey	D. Suma,Dr. J.S. Adeline Johnsana,Suresh Ballala,	AI & DS, Data Science	International Journal of Engineering Science and Advanced Technology (IJESAT)	2023	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V23I208_1700648550.pdf
57	Feature Fusion method based on Fisher Discriminant Analysis for Face and Ear for Multimodal Recognition	C. Priyanga, R. Sugumar,K. Gunasekaran,	Data Science	International Journal of Engineering Science and Advanced Technology (IJESAT)	2023	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V23I307_1700648606.pdf
58	A Self Driving Car using Machine Learning and IOT	Kavitha,Mr. K. Raja,D. Suma,	Data Science,AI&DS	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V1410287.pdf
59	CROP YIELD PREDICTION USING MACHINE LEARNING ALGORITHM FORSUSTAINABLEAGRARIANAPPLICATIONS	K.Jothsna,K.Shwetha,R. Saritha	Cyber Security	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V1412071.pdf
60	SECURITY AUDING SYSTEM IN CLOUD COMPUTING	R. Saritha, Jothsna, ,Prashanth	Cyber Security	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V1410100.pdf
61	SKIN CANCER PREDICTION BY APPLYING DEEP LEARNING	J.S. Adeline Johnsana,K. Gunasekaran,S.D. Anushna	AIML, Data Science	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V1413081.pdf
62	Deep learning based conventional neural network architecture for medical image classification	J.S. Adeline Johnsana,D. Suma, C. Priyanga	AIML, Data Science	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14150126.pdf
63	RESEARCH ON COMPUTER NETWORK SECURITY BASED ON THE ERA OF BIG DATA	D. Deepa,G. Uma Maheshwari,K. Tejasri,	AIML	Organization Development Journal	2023	0889-6402	https://journalodj.com/	https://journalodj.com/uploads/2023-V29I4011.pdf
64	Sensitive Data Classification & Selective Encryption Technique for Big Data	V. Swathi,R. Saritha,K.Shwetha	AIML	Organization Development Journal	2023	0889-6402	https://journalodj.com/	https://www.journalodj.com/uploads/2023-V29I2012.pdf
65	CLOUD COMPUTING SECURITY USING SHAMIR'S SECRET SHARING ALGORITHM FROM SINGLE CLOUD TO MULTI CLOUD.	D. Krishnaveni,,M. Swathi Reddy,D. Sasi kumar	AIML	Organization Development Journal	2023	0889-6402	https://journalodj.com/	https://www.journalodj.com/uploads/2023-V29I3010.pdf
66	Spotted Hyena Optimization and Simulated Annealing-Based NLOS Nodes Localization Scheme for Improving Warning Message Dessimination in VANETS	N. Tamilarasan	ECE	Wireless Personal Communications	2023	0929-6212 (print); 1572-834X (web)	https://www.springer.com/journal/11277/	https://link.springer.com/article/10.1007/s11277-022-09961-y
67	An Intelligent Heuristic Manta-Ray Foraging Optimization and Adaptive Extreme Learning Machine for Hand Gesture Image Recognition	N C SendhilKumar, P.Mukunthan	ECE	Big Data Mining and Analytics	2023	2096-0654	https://ieeexplore.ieee.org/document/10097660	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=10097660
68	SPI Controller for Open-Power Processor based Fabless SoC	P.Epsiba,Darshanam Sandhya Rani,G.Anitha,	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2023	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V23I8035_1700659312.pdf
69	ARDUINO BASED ON DESIGN OF SMART GARBAGE BIN	B Thirupath,Sandhya Bolla,Swathi Payyavula	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2023	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V23I209_1700658579.pdf

70	A Novel Design Of Driver Drowsiness Detection Using MATLAB	D.Padma,Bommala Neeraja,Hemavathi Burugula	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2023	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V23i108_1700658334.pdf
71	Contactless Notice Board	Gangula Sravanthi,Kadamanchi Sravan,Anusha	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2023	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V23i109_1700658462.pdf
72	IOT Based Pesticide Spray Drone in Agriculture	N Tamilarasan,Palle Swetha,Jyothi Daida	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2023	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V23i7022_1700659140.pdf
73	Classification Of Leaf Disease Using CNN	Pasupuleti Ramesh,Kamma Ashok Babu,Sudhakar Memula	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2023	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V23i609_1700658951.pdf
74	Design of FSM Architecture Based On Traffic Light Controlling Unit	Sk. Nageena,Gonugunta Raj Kumar,Suresh Ballala	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2023	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V23i308_1700658800.pdf
75	Design And Analysis Of 64 Bit Mac Unit Architecture	P.Manasa,Prathyusha Velijala,Mamatha Dokuri	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2023	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V23i9083_1700659448.pdf
76	GSM BASED VEHICLE THEFT IDENTITY AND ENGINE CONTROL	Neelakandapillai Subash,Easari Parusha Ramu,Medi Swathi,	ECE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14i40288.pdf
77	DEEP LEARNING Based Traffic SIGN	G. Suresh,Adiboina Venugopal,Likhitha Rimmelapudi	ECE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14i2072.pdf
78	PMOS BIASED SENSE AMPLIFIER DESIGN WITH LOW POWER AND HIGH PERFORMANCE	Sendhil Kumar Chinnappan Navalpur,Vulpala Sunitha,Shaik Azeera Begum,	ECE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14i10101.pdf
79	Smart Key security for Vehicles Thefting	Sribaccha Narsimulu,Pandurangan Mukunthan,Deepika Rathod Bhukya	ECE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14i70200.pdf
80	Security in Ad-hoc Networks	Pandurangan Mukunthan,Deepika Rathod Bhukya,Sribaccha Narsimulu	ECE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14i3082.pdf
81	EMC Chip-Level DESIGN Automotive Product Design	J.Martin Sahayaraj,Kalpana Ragutla,Surarapu Upendar	ECE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14i50127.pdf
82	Storage and Security Issues of Medical Images using Cloud Platform	Medi Swathi,Neelakandapillai Subash,Easari Parusha Ramu	ECE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14i11040.pdf
83	Research and DSP Implementation of Speech Enhancement Technology Based on Dynamic Mixed Features and Adaptive Mask	Shaik Azeera Begum,Sendhil Kumar Chinnappan Navalpur,Vulpala Sunitha	ECE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14i11041.pdf
84	Robot Action Recognition Using a Multi-Modal Information Fusion Model	Likhitha Rimmelapudi, G. Suresh,Adiboina Venugopal	ECE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14i10065.pdf
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