S.No	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to website of the Journal	Link to article/paper/abstract of the article	Is it listed in UGC Care list

3.4.3 Number of research papers published per teacher in the Journals as notified on UGC CARE list during the last five years

S.No	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to website of the Journal	Link to article/paper/abstract of the article	Is it listed in UGC Care list
1	Nanostructured semiconducting properties of Sn doped 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	Yes
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	Yes
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	Yes
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	Yes
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-V14I137.pdf	Yes
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/irosws/article/pdf/4/4/3	Yes
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	Yes
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	Yes
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	Yes
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-V14I7052.pdf	Yes
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/j/jatm/a/f6dxcywkhwNYthvHNyJB66S/?format=pdf&lang=en	Yes
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	Yes
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	Yes
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	Yes
15	Prematurely Prediction and Detection of Lung toxicants utilizing Big Data Mining	Ch Narasimha Chary, D.Keerthi Reddy, Ramavath Mahendar, G. Champla	CSE	TIJER - International Research Journal	2023	2349-9249	https://tijer.org	https://tijer.org/papers/TIJER2306111.pdf	Yes
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-V14I7054.pdf	Yes
17	Secured Data with Blockchain and AI	Narasimha Chary, E.RajendraCSE		Journal of Engineering Sciences	2023	0377-9255	www.jespublication.com	https://jespublication.com/upload/2023-V14I119.pdf	Yes
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-8Q8zzdo-Xs7_Lfzd-HCcfgeSM/view	Yes
19	Big Data Framework for Effective Performance Based Deep Reinforcement Learning in Cloud Environments	Vangala Swathi , Anushna 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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes

No.	Title	Authors	Dept	Journal	Year	ISSN/ISBN	Journal URL	Paper URL	
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/	Yes
28	Revealing Insights from the Dark Web: A Data-Driven Exploration of Online Underground Marketplaces	D Roopa, Mandaloju Sharada, Koranki Vijay Kumar	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I7056.pdf	Yes
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://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT239042.pdf	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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(AIML)	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	Yes
38	Advanced Approaches and Comparative Evaluation of Liver Disease Prediction using Intelligent Techniques	V Kiranmai, G. Swarnalatha, J.S. Radhika, Yerraginnela Shravani	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/upload/2023-V14I50107.pdf	Yes
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	Yes
40	Performance Benchmarking Of RNN And Transformer Models For Sequence Data In IOT	T. Charan Singh, D. Keerthi Reddy, Snvasrk Prasad	CSE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I1085.pdf	Yes
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	Yes
42	Big Data Stream Proccessing: Evaluating The Throughtput 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	Yes
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	Yes
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-V14I1089.pdf	Yes
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-V14I1090.pdf	Yes
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-V14I1091.pdf	Yes
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-V14I1092.pdf	Yes
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-V14I1093.pdf	Yes
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-V14I1094.pdf	Yes
50	Natural language processing in data science : efficiency and accuracy of bert vs gpt models.	J.S.Radhika , K.Priyanka , Y.Harathi	IT	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I1095.pdf	Yes
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-V14I1096.pdf	Yes
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-V14I1097.pdf	Yes
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-V14I1098.pdf	Yes
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-V14I1099.pdf	Yes
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	Yes
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	Yes
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	Yes

No	Title	Authors	Department	Journal	Year	ISSN	Journal Link	PDF Link	
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-V14I40287.pdf	Yes
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-V14I2071.pdf	Yes
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-V14I10100.pdf	Yes
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-V14I3081.pdf	Yes
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-V14I50126.pdf	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
77	DEEP LEARNING Based Traffic SIGN	G. Suresh,Adiboina Venugopal,,Likhitha Rimmalapudi	ECE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I2072.pdf	Yes
78	PMOS BIASED SENSE AMPLIFER 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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
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	Yes
84	Robot Action Recognition Using a Multi-Modal Information Fusion Model	Likhitha Rimmalapudi,. G. Suresh,Adiboina Venugopal	ECE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I10065.pdf	Yes
85	Timing-driven physical design for VLSI Circuits using Resonant Rotary Clocking	Surarapu Upendar, J.Martin Sahayaraj,Kalpana Ragutla	ECE	Journal of Engineering Sciences	2023	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2023-V14I90126.pdf	Yes
86	IOT SYSTEM FOR AEROPONIC CHAMBER TEMPERATURE MONITORING	Bommala Neeraja,Hemavathi Burugula,D.Padma	ECE	Organization Development Journal	2023	0889-6402	https://journalodj.com/	https://www.journalodj.com/uploads/2023-V29I4012.pdf	Yes
87	Arduino using Automated Seed Sowing Agribot	Sudhakar Memula, Pasupuleti Ramesh,Kamma Ashok Babu	ECE	Organization Development Journal	2023	0889-6402	https://journalodj.com/	https://www.journalodj.com/uploads/2023-V29I2013.pdf	Yes

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88	DEEP LEANING BASED BRAIN TUMOR DETECTION	GONUGUNTA RAJ KUMAR,SURESH BALLALA,SK. NAGEENA	ECE	Organization Development Journal	2023	0889-6402	https://journalodj.com/	https://www.journalodj.com/uploads/2023-V29I2014.pdf	Yes
89	IOT BASED ON A NOVEL VIRTUAL DOCTOR USING WEBSERVER	Jyothi Daida,. N Tamilarasan,Palle Swetha	ECE	Organization Development Journal	2023	0889-6402	https://journalodj.com/	https://www.journalodj.com/uploads/2023-V29I107.pdf	Yes
90	GARBAGE MONITORING SYSTEM USING IOT	Prathyusha Velijala,	ECE	Organization Development Journal	2023	0889-6402	https://journalodj.com/	https://www.journalodj.com/uploads/2023-V29I108.pdf	Yes
91	A Novel Design of Floating Point Multiplier	G.Anitha, P.Epsiba,Darshanam Sandhya Rani	ECE	Organization Development Journal	2023	0889-6402	https://journalodj.com/	https://www.journalodj.com/uploads/2023-V29I60101.pdf	Yes
92	PMOS BIASED SENSE AMPLIFER DESIGN WITH LOW POWER AND HIGH PERFORMANCE	Sandhya Bolla,Swathi Payyavula,B Thirupathi	ECE	Organization Development Journal	2023	0889-6402	https://journalodj.com/	https://www.journalodj.com/uploads/2023-V29I3011.pdf	Yes
93	A NOVEL FOREST FIRE ALARM AND& ALERTING SYSYEM USING IOT	R.Anusha,Gangula Sravanthi,Kadamanchi Sravani	ECE	Organization Development Journal	2023	0889-6402	https://journalodj.com/	https://www.journalodj.com/uploads/2023-V29I1109.pdf	Yes
94	Iterative modelling of convergent divergent passage to embed over the renewable energy resources to augment the power generation	Veeramani, C.	EEE	Przeglad Elektrotechniczny	2023	2449-9544	http://pe.org.pl/index.php?lang=1	http://pe.org.pl/articles/2023/1/10.pdf	Yes
95	Exploring the effect of partial RE (Nd, Eu, Tm) substitution on Sn sites on the electronic and physical properties of BaSnO3	S.Rameshkumar G.Jaiganesh V.Jayalakshmi	H&S	Physica B: Condensed Matter	2022	0921-4526	https://www.sciencedirect.com/science/article/abs/pii/S0921452622005919?via%3Dihub	https://www.sciencedirect.com/science/article/abs/pii/S0921452622005919?via%3Dihub	Yes
96	Preparation of CoFe2O4/SiO2 nanocomposite as potential electrode materials for supercapacitors	K.Mohamed Racik, S.Anand, S.Muniyappan, S.Nandhinid, S.Rameshkumar, Dineshkumar Mani, P.Karuppasamy, Muthu Senthil Pandian, P.Ramasamy	H&S	Inorganic Chemistry Communication	2022	1387-7003	https://www.sciencedirect.com/science/article/abs/pii/S1387700322008449?via%3Dihub	https://www.sciencedirect.com/science/article/abs/pii/S1387700322008449?via%3Dihub	Yes
97	Nanostructured nickel doped zinc oxide material suitable for magnetic, supercapacitor applications and theoretical investigation	A Mohan , Velu Manikandan , Sandhanasamy Devanesan , Mohamad S AlSalhi , C Rajeevgandhi , Shenghui Guo , L Guganathan	H&S	Chemosphere	2022	0045-6535	https://pubmed.ncbi.nlm.nih.gov	https://doi.org/10.1016/j.chemosphere.2022.134366	Yes
98	Excellent performance of electrical and supercapacitor application of cadmium cobalt ferrite nanoparticles synthesized by chemical co-precipitation technique	C. Rajeevgandhi &P. Sivagurunathan	H&S	Journal of Materials Science: Materials in Electronics	2022	16791–16804	https://www.springer.com/journ	http://dx.doi.org/10.1007/s10854-022-08543-9	Yes
99	Magnetic Application of Gadolinium Orthoferrite Nanoparticles Synthesized by Sol–Gel Auto-Combustion Method	Loganathan Guganathan , Chinnaiyan Rajeevgandhi , Kaliyamurthy Sathiyamurthy , Kokila Thirupathi , Madhappan Santhamoorthy , Ellappan Chinnasamy , Chaitany Jayprakash Raorane , Vinit Raj , Seong-Cheol Kim and Pichapillai Anand	H&S	Gels	2022	2310-2861	https://www.mdpi.com/journal/g	https://doi.org/10.3390/gels8110688	Yes
100	Enhancement of Health System for Emergency Care Using IoT Technique	S. Kishore Verma,	CSE	International Journal of Early Childhood Special Education (INT-JECSE)	2022	1308-5581	https://www.int-jecse.net/	https://www.int-jecse.net/media/article_pdfs/5433-5442.pdf	Yes
101	Credit Card Fraud Detection Using Machine Learning Based Classification Algorithms	Deshidi Keerthi Reddy , Dr.T. Charan Singh , B. Suresh , K. Aparna	CSE	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/upload/2022-V13I5095.pdf	Yes
102	Implementation of Convenience and Energy Management Prototype Using IOT System Integrations	B. Surekha, 2J. Srividya, 3B. Vyshali	IT	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/issue.php?cid=24&scid=80	Yes
103	Tweet Based BOT Detection Using Big Data	K.Prashanthi, .T. Charan Singh, , B. Suresh, K.Naveen Chakravarthy,B.Navya	CSE	Journal of Information and Computational Science	2022	1548-7741	www.joics.org	https://joics.org/VOL-12-ISSUE-7-2022/	Yes
104	Architectural Survey and Implementation of Diabetes Prediction System Using Machine Lea	J. S. Radhika, 2J. Sushmitha, 3Y. Harathi	IT	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/issue.php?cid=24&scid=80	Yes
105	A Dominnant Feature Selection Method for Deep Learning Based Traffic Classification Using a Genetic Algorithm	G.Uma Maheswari	CSE(AIML)	International journal of scientific research in computer science, engineering and information technology	2022	2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT228624&v=8&i=6&y=2022&m=November-December	Yes
106	Novel Techniques For Components Classification And Adaptation	K..Sampath	CSE	Journal of Theoretical and Applied Information Technology	2022	1992-8645	https://www.jatit.org/	http://www.jatit.org/volumes/Vol100No9/26Vol100No9.pdf	Yes
107	Apriori Algorithm Based Component Classifications and Adaptation for Software Reuses	K..Sampath	CSE	Indian Journal of Computer Science	2022	2456-4133	https://www.indianjournalofcomputerscience.com/index.php/tcsj/pages/view/ia	https://www.indianjournalofcomputerscience.com/index.php/tcsj/article/view/169683	Yes
108	Intracranial Hemorrhage Subtype Classification using Learned Fully Connected Separable Convolutional Network	K..Sampath	CSE	Concurrency and Computation : Practice and Experience	2022	1532-0634	https://onlinelibrary.wiley.com/journal/15320634	https://onlinelibrary.wiley.com/doi/epdf/10.1002/cpe.7218	Yes
109	A Deep Learning Framework for Earlier Prediction of Diabetic Retinopathy from Fundus Photographs	K.Gunasekaran	CSE	Hindawi BioMed Research International	2022	2314-6141	https://www.hindawi.com/journals/bmri/	https://www.hindawi.com/journals/bmri/2022/3163496/	Yes
110	Hybrid Firefly Meta Optimization For Bio Medical Image Processing Using Deep Learning	K.Gunasekaran	CSE	Journal of Pharmaceutical Negative Results	2022	2229-7723	https://www.pnrjournal.com/index.php/home/about	https://www.pnrjournal.com/index.php/home/article/view/3255	Yes
111	Energy Efficiency Improvement using Combined Deep Learning Neutral Network and Binary cuckoo search by Thermo economic analysis in Shrouded Wind Turbine	K.Gunasekaran	CSE	An Interdisciplinary Journal of Neuroscience and Quantum Physics	2022	1303-5150	http://www.neuroquantology.com/index.php/journal	https://www.neuroquantology.com/article.php?id=5213	Yes
112	Autonomous detection of malevolent nodes using secure heterogeneous cluster protocol	C.Kotteeswaran	CSE	Journal of Computers and Electrical Engineering	2022	0045-7906	https://www.sciencedirect.com/journal/computers-and-electrical-engineering	https://www.sciencedirect.com/science/article/abs/pii/S0045790622001872	Yes
113	Credit Card Fraud Detection Using Machine Learning Based Classification Algorithms	T. Charan Singh B.Suresh K.Aparna	CSE	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/upload/2022-V13I5095.pdf	Yes

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114	Blockchain technology: Concepts, Types, Security issues and Applications	K.S.Sadasiva Rao	CSE	Industrial Engineering Journal	2022	0970-2555	https://www.iiie-india.com/IIIE/index.php	https://www.iiie-india.com/IIIE/ie-journal.php	Yes
115	Review of the Use of AI Techniques in Serious Games Machine Learning and Artificial Intelligence	D. Keerthi Reddy, T. Charan Singh, Snvasrk Prasad	CSE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I106.pdf	Yes
116	Data Mining Based Model for Detection of Fraudulent Behaviour in Water Consumption	T.Sai Santhoshi , B.Suresh , V.Mounika	CSE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I107.pdf	Yes
117	A User-Centric Machine Learning Framework for Cyber Security Operations Centre	K.Vijay Kumar, S.Vijayarangam , K.Krishna	CSE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I108.pdf	Yes
118	An Adaptive Privacy Preserving Data Mechanism Using MSP Model	M.Sharadha , S Kishore Verma , A.Sandeep	CSE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I109.pdf	Yes
119	Cyber Security in Agile Cloud Computing Cyber Security Guidelines for Cloud	G.Manasa, Ch. Narashima Chary , R.Vinod Kumar	CSE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I1010.pdf	Yes
120	Detecting Stress Based On Social Interactions in Social Networks	KS.Archana , A.Rangamma , K.Aparna	CSE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I1011.pdf	Yes
121	Heart Disease Identification Method Using Machine Learning Classification in E	G.Sudha , K.Vijaya Lakshmi , K.Nagu	CSE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I1012.pdf	Yes
122	Transferable Knowledge for Low Cost Decision Making In Cloud Environment	K.Rajitha , B.Navya , D.Roopa	CSE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I1012.pdf	Yes
123	Comparative Evaluation of SVM and Neural Networks for IOT Traffic Classification: Latency and Accuracy Perspectives	B.Gowthami , P.Hymavathi , K.Archana	CSE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I1014.pdf	Yes
124	Article on Performance Analysis of Decision Trees versus Random Forests in Big Data and Financial Predictions.	A.Lakshmaiah , G.Shirisha , K.Mounika	CSE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I1015.pdf	Yes
125	Clustering Techniques in Big Data: A Comparative Study of K Means and DB scan Based on Scalability and Accuracy	K.Priyanka , J.S.Radhika , Y.Harathi	IT	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I503.pdf	Yes
126	Evaluating Gradient Boosting Machines and Deep Learning for Predictive Maintenance in IOT Devices	P.Veeranna , S.Varsha Reddy , A.Venu	IT	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I504.pdf	Yes
127	Time-series Forecasting in IoT: ARIMA vs LSTM on the basis of computational efficiency	G.Champla, D.Chitty , J.Bhargavi	CSE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I505.pdf	Yes
128	Big Data Image Recognition: Assessing the Efficiency and Accuracy of CNNS and GANS.	V.Kalyani, M.Raj Kumar, B.Pradeep Kumar	IOT	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I506.pdf	Yes
129	Energy Consumption of Edge Devices: A Comparative Study of Machine Learning Algorithms in IOT.	S.Narasimulu , A.Rachel , Md.Saleem ,	IOT	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I507.pdf	Yes
130	Dual domain graph convolutional networks for skeleton based action recognition	B.K.N.Priyanka,Suresh Ballala,M.Kavitha	Data Science	International Journal of Engineering Science and Advanced Technology (IJESAT)	2022	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V22I101_1700647807.pdf	Yes
131	A Comparative Study of Classification and Regression Algorithms for Modelling Students'Academic Performance	K. Gunasekaran,Suresh Ballala,S.D. Anushna	Data Science	International Journal of Engineering Science and Advanced Technology (IJESAT)	2022	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V22I601_1700657525.pdf	Yes
132	Performance of Memory Virtualization Using Hybrid Live Migration of Virtual Machines	M. Swathi Reddy,D. Krishnaveni,G. Uma Maheshwari	AIML	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2022-V13I4081.pdf	Yes
133	Simulators for Cloud Computing -A Survey	E. Mounika Reddy, D. Sasi kumar,B. Hari kumar	AIML	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2022-V13I1045.pdf	Yes
134	Web Automation using Selenium Web driver Python	P. Prashanth,V. Swathi, N. Madhu Bhavani,	AIML	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2022-V13I30104.pdf	Yes
135	Identity Based Multi cloud Data Possession	N. Madhu Bhavani, P. Prashanth,K.Jothsna	AIML	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2022-V13I10074.pdf	Yes
136	Research on Mobile Cloud Computing: Review,Trend and Perspectives	G. Uma Maheshwari,D. Deepa,D. Krishnaveni	AIML	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2022-V13I9095.pdf	Yes
137	A Modern Approach to Cyber Security Analysis UsingVulnerabilityAssessmentand Penetration Testing	R. Sugumar,C.Priyanga,K. Raja	Data Science	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I303.pdf	Yes
138	AN INVESTIGATION OF DIGITAL EVIDENCE, DIGITAL FORENSIC TOOLS AND CLOUD FORENSIC TECHNIQUES	K. Raja,B.K.N.Priyanka,N Shekhar	Data Science	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I605.pdf	Yes
139	Prediction of Attention Deficit Hyperactivity Disorder (ADHD) in Regional Locations Using Novel Support Vector Machine Algorithm Over the Naive Bayes Algorithm for Better Accuracy	P. Subramanian	IT	International Conference on Knowledge Engineering and Communication Systems (ICKES)	2022	10.1109/ICKECS56523.2022	https://ieeexplore.ieee.org/xpl/conhome/10059457/proceeding	https://ieeexplore.ieee.org/document/10059721/authors#authors	Yes
140	A Novel Framework of Network Packet Loss Detection Using Random Forest Algorithm over Support Vector Machine Learning Algorithms to Improve Accuracy	P. Subramanian	IT	International Conference on Knowledge Engineering and	2022	10.1109/ICKECS56523.2022	https://ieeexplore.ieee.org/xpl/conhome/10059457/proceeding	https://ieeexplore.ieee.org/document/10059899	Yes
141	Early Prediction of Attention Deficit Hyperactivity Disorder among Children's Using Support Vector Machine over the Linear Regression Algorithm for Better Accuracy	P. Subramanian	IT	International Conference on Knowledge Engineering and	2022	10.1109/ICKECS56523.2022	https://ieeexplore.ieee.org/xpl/conhome/10059457/proceeding	https://ieeexplore.ieee.org/abstract/document/10060825	Yes
142	Diamond Shaped Micro-strip Fractal Antenna for Ultra Wideband	P. Subramanian	IT	International Conference on Edge Computing and Applications	2022	10.1109/ICECAA55415.2022	https://ieeexplore.ieee.org/xpl/conhome/9935819/proceeding	https://ieeexplore.ieee.org/document/9936493	Yes
143	Performance of MIMO MC-CDMA System with Relay using Adaptive Pilot Channel Estimation	N. Tamilarasan	ECE	Journal of the Institution of Engineers (Springer)	2022	2250-2114	https://link.springer.com/journal/40031	https://link.springer.com/article/10.1007/s40031-022-00773-z	Yes
144	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; G. Murugesan	ECE,DS,CSE	IEEE Conference	2022	22445882	https://ieeexplore.ieee.org/xpl/conhome/9986507/proceeding	10.1109/I-SMAC55078.2022.9987352	Yes
145	A Security Assessment for Cloud Security Controls	B Deepika Rathod	ECE	Industrial Engineering Journal	2022	ISSN: 0970-2555	https://www.iiie-india.com/IIIE/index.php	https://www.iiie-india.com/IIIE/ie-journal.php	Yes
146	IEEHR: Improved Energy Efficient Honeycomb based Routing in MANET for Improving Network Performance and Longevity	Martin Sahayaraj J, Sendhil Kumar .N.C., Mukunthan . P., Tamilarasan N, Jaya Pratha S	ECE	International Journal on Recent and Innovation Trends in Computing and Communication	2022	2321-8169	https://www.aminer.org/pub/62ea7ac25aee126c0fabd078/ieehr-improved-energy-efficient-honeycomb-based-routing-in-manet-for-improving-network	https://www.aminer.org/pub/62ea7ac25aee126c0fabd078/ieehr-improved-energy-efficient-honeycomb-based-routing-in-manet-for-improving-network	Yes

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147	Optimizing QoS-Based Clustering Using a Multi-Hop with Single Cluster Communication for Efficient Packet Routing	N C SendhilKumar	ECE	International Journal of Electrical and Electronics Research	2022	2347-470X	https://ijeer.forexjournal.co.in/	https://ijeer.forexjournal.co.in/archive/volume-10/ijeer-100203.html	Yes
148	Development and improvement of PAPR reduction techniques for massive MIMO wireless communication system	Sandhya Bolla	ECE	Material Science &Technology	2022	1005-0299	https://materialsciencetech.com/mst/	https://materialsciencetech.com/mst/article_view.php?id=41531&ctype=a	Yes
149	Stochastic Ranking improved Teaching-Learning and Adaptive Grasshopper Optimization Algorithm-based Clustering Scheme for augmenting Network Lifetime in WSNs	P.Mukunthan	ECE	China Communications	2022	1673-5447	http://www.cic-chinacommunications.cn/EN/home	http://www.cic-chinacommunications.cn/EN/10.23919/JCC.ja.2022-0505	Yes
150	Separation of Eye Fundus Images by Combining Concentration in Diabetic Retinopathy	Bommala Neeraja Kalpana Ragutla Rimmalapudi Likhitha	ECE	The International journal of analytical and experimental modal analysis	2022	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-xiv-issue-i1-february-2022/	Yes
151	FPGA Implementation of Fuzzy PID Controller for Transportation on the Internet of Vehicles	K. Sravani Suresh Ballala B. Hemavathi	ECE	The International journal of analytical and experimental modal analysis	2022	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-xiv-issue-i1-february-2022/	Yes
152	Channel Prediction for Millimeter Wave MIMO-OFDM Communications in hastily Time-varying Frequency Selective-Fading Channels	S. Narsimulu Prashant Pise A. Venu	ECE	The International journal of analytical and experimental modal analysis	2022	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-xiv-issue-i1-february-2022/	Yes
153	Scheduling of Energy Harvesting for MIMO Wireless Powered Communication Networks	Adiboina Venugopal Polagoni Srinivas Easari Parusha Ramu	ECE	The International journal of analytical and experimental modal analysis	2022	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-xiv-issue-i1-february-2022/	Yes
154	Design and Development of Precision Agriculture System Using Wireless Sensor Network	Memula Sudhakar Surarapu Upendar Daida Jyothi	ECE	The International journal of analytical and experimental modal analysis	2022	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-xiv-issue-i1-february-2022/	Yes
155	IOT Based Toll Booth Manager System	G.Sravanthi G. Raj Kumar Abdul Khaja Pasha	ECE	The International journal of analytical and experimental modal analysis	2022	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-xiv-issue-i1-february-2022/	Yes
156	Clinical Image Fusion Based on Sparse Representation and Feature Extraction	Darshanam Sandhya Rani,G.Anitha,P.Epsiba	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2022	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V22I401_1700656200.pdf	Yes
157	Effective Power And Ground Distribution Scheme For Deep Sub micrion High Speed VLSI Circuits	Kadamanchi Sravani,R.Anusha,Gangula Sravanthi	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2022	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V22I1203_1700657388.pdf	Yes
158	Implement of Smart Health Care Monitoring System using Mobile IoT and Cloud Computing Technologies	Palle Swetha,Jyothi Daida,N Tamilarasan	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2022	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V22I203_1700656002.pdf	Yes
159	How to Use IQPSO for Optimal Trajectory Planning of a Backup Space Robot to Cause the Least Amount of Base Disturbance	Kamma Ashok Babu,Sudhakar Memula,Pasupuleti Ramesh	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2022	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V22I102_1700655065.pdf	Yes
160	Methods For Discovering The Underlying Community Structure Of Massive Networks Exploring The Social Structure Of Massive Networks	Kadamanchi Sravani,R.Anusha, Gangula Sravanth	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2022	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V22I301_1700656093.pdf	Yes
161	GSM Based Vehicle Theft Identity And Engine Control	Kamma Ashok Babu,Sudhakar Memula,Pasupuleti Ramesh	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2022	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V22I1103_1700657163.pdf	Yes
162	Automatically Pathway For Emergency Vehicles Using Arduino & IR Sensors	Palle Swetha,Jyothi Daida,N Tamilarasan	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2022	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V22I1002_1700657016.pdf	Yes
163	Pollution & Safety Of Vehicle Using IoT	Darshanam Sandhya Rani,G.Anitha,P.Epsiba	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2022	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V22I902_1700656882.pdf	Yes
164	High Performance VLSI Architecture for 3-D Discrete Wavelet Transform	Easari Parusha Ramu,Medi Swathi,Neelakandapillai Subash,	ECE	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2022-V13I4082.pdf	Yes
165	IOT BASED SAFETY AND POLLUTION CONTROL IN AUTOMOBILE	Easari Parusha Ramu,Medi Swathi,Neelakandapillai Subash,	ECE	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2022-V13I80135.pdf	Yes
166	FPGA Architecture for High-Speed Network Feature Extraction of Designing Analysis	Deepika Rathod Bhukya,Sribaccha Narsimulu,Pandurangan Mukunthan	ECE	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2022-V13I2060.pdf	Yes
167	A 135-frames/s 1080p 87.5-mWBinary-Descriptor-Based Image Feature Extraction Accelerator	Vulpala Sunitha,Shaik Azeera Begum, Sendhil Kumar Chinnappan Navalpur	ECE	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2022-V13I1046.pdf	Yes
168	Security in Ad-hoc Networks	Kalpana Ragutla,Surarapu Upendar,J.Martin Sahayaraj	ECE	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2022-V13I70258.pdf	Yes
169	SMART RASPBERRY PI AND NODE MCU- BASED E-AGRICULTURE SYSTEM	Vulpala Sunitha,Shaik Azeera Begum, Sendhil Kumar Chinnappan Navalpur	ECE	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2022-V13I60231.pdf	Yes
170	VITRAIL: Acquisition, Modeling, and Rendering of Stained Glass	Adiboina Venugopal,Likhitha Rimmalapudi,Dr. G. Suresh	ECE	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2022-V13I30105.pdf	Yes
171	EXCEPTIONALLY EFFICIENT AND MULTIPACTION-FREE P-BAND GAN HIGH-POWER AMPLIFIERS FOR SPACE APPLICATIONS	Kalpana Ragutla,Surarapu Upendar,J.Martin Sahayaraj	ECE	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2022-V13I50118.pdf	Yes
172	DEEP LEARNING Based Traffic SIGN	Adiboina Venugopal,Likhitha Rimmalapudi,Dr. G. Suresh	ECE	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2022-V13I10075.pdf	Yes

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173	RADIO CONTROLLED PLANE DESIGN	Deepika Rathod Bhukya,Sribaccha Narsimulu,Pandurangan Mukunthan	ECE	Journal of Engineering Sciences	2022	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2022-V13I9096.pdf	Yes
174	SMART PREPAID ENERGY METER	Swathi Payyavula,B Thirupathi,Sandhya Bolla	ECE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I407.pdf	Yes
175	A Primer on Computer Science Research Design for Novices	Swathi Payyavula,B Thirupathi,Sandhya Bolla	ECE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I1017.pdf	Yes
176	Only the Malaysian Journal of Computer Science was analysed in this one-journal study.	Mamatha Dokuri,P.Manasa,Prathyusha Velijala,	ECE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I1016.pdf	Yes
177	IOT BASED ON ELEGANT HOME AUTOMATION SYSTEM	Hemavathi Burugula,D.Padma,Bommala Neeraja	ECE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I406.pdf	Yes
178	Parallel Bookkeeping Path of Accounting in Government Accounting System Based on Deep Neural Network	Suresh Ballala,Sk. Nageena,Gonugunta Raj Kumar	ECE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I305.pdf	Yes
179	An Underwater Image Dehazing Method using Dark Channel Prior	Mamatha Dokuri,P.Manasa,Prathyusha Velijala,	ECE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I304.pdf	Yes
180	Ultrasound Elastography For Diffuse Liver Disease Of Principles And Clinical Application	Hemavathi Burugula,D.Padma,Bommala Neeraja	ECE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I203.pdf	Yes
181	Application of Chip-Level EMC in Automotive Product Design	Suresh Ballala,Sk. Nageena,Gonugunta Raj Kumar	ECE	Organization Development Journal	2022	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2022-V28I508.pdf	Yes
182	Hybrid renewable energy resources accuracy, techniques adopted, and the future scope abetted by the patent landscape – a conspicuous review	Chelliah Veeramani	EEE	Energy Harvesting and Systems	2022	2329-8766	https://www.degruyter.com/journal/key/ehs/html?lang=en	doi.org/10.1515/ehs-2022-0043	Yes
183	Experimental investigation on Mechanical Properties of AA2195 based MMCs for Space Applications	M.Srinivas Rao & K. T. Balaram padal	ME	Current Material Science Journal	2022	2666-1462	https://benthamscience.com/public/journal/175	https://benthamscience.com/issue/11807	Yes
184	Influence of rolling and aging on mechanical properties of AA2195 based metal matrix composites	M.Srinivas Rao & K. T. Balaram padal	ME	Applied Engineering Materials: Development, Characterization , simulations	2022	1996-1944	https://www.mdpi.com/journal/materials/special_issues/Applied_Engineering_Materials	https://www.mdpi.com/1996-1944/14/17/4967	Yes
185	New developments of Aluminum Alloys for future applications – A Research review	Mr M. Srinivas Rao & K T Balaram padal	ME	AIP Conference proceedings	2022	2648, 030011	https://doi.org/10.1063/5.0114421	https://doi.org/10.1063/5.0114421	Yes
186	IOT based Home Security and Automation using Google Assistant	E.Shirisha, K.M.V Madan Kumar , G.Swarnalatha	CSE	Turkish Journal of Computer and Mathematics Education	2021	1309-4653	https://turcomat.org/	https://turcomat.org/index.php/turkbilmat/article/view/1275/1053	Yes
187	Online Multi Agent Shopping System using AI	Saritha, R Vinod Kumar, A Sandeep, E Pavithra	CSE	International Journal of Techo-engineering	2021	2057-5688	IJTE|International Journal of Techno-Engineering|Archives	IJTE|International Journal of Techno-Engineering|Archives	Yes
188	False Data Detection in Smart Grid using Artificial Intelligence	S.R.Mugunthan	CSE	Journal of Electrical Engineering and Automation	2021	2582-3051	https://irojournals.com/iroeea/	https://irojournals.com/iroeea/V3/I1/03.pdf	Yes
189	Design of Improved Version of Sigmoidal Function with Basis for Classification Task in ELM Domain	S.R.Mugunthan	CSE	Journal of Soft Computing Paradigm	2021	2582-2640 (online)	https://irojournals.com/jscp/	https://irojournals.com/jscp/V3/I2/02.pdf	Yes
190	Wireless Rechargeable Sensor Network Fault Modeling and Stability Analysis	S.R.Mugunthan	CSE	Journal of Soft Computing Paradigm	2021	2582-2640 (online)	https://irojournals.com/jscp/	https://irojournals.com/jscp/V3/I1/06.pdf	Yes
191	Biometric Security with a Robust Multimodal Features Level Fusion Using Modify Incremental Principal Component Analysis	T. Kumaresan	CSE	Turkish Online Journal of Qualitative Inquiry	2021	e-ISSN 1309-6591	https://www.tojqi.net/index.php/journal/index	https://www.tojqi.net/index.php/journal/article/view/8107	Yes
192	Reverse Engineering for Artificial Intelligence to Prevent Healthcare of Human Brain	S.Vijayarangam	CSE	International Journal of Biology, Pharmacy, and Allied Sciences	2021	2277-4998	https://ijbpas.com/	https://ijbpas.com/pdf/2021/November/MS_IJBPAS_2021_NOV_SPCL1116.pdf	Yes
193	Data Protection Protocol for Data Exchange in Order to Reduce Cloud Storage	K. Gunasekaran G. Akhila G. Swarnalatha	CSE	Journal of Engineering Sciences	2021	0377-9254	https://jespublication.com/	https://jespublication.com/upload/2021-V12I11035.pdf	Yes
194	Migrating Digital Watermarking and Steganography to Secure Confidential Data	C.Kotteeswaran K.Archana Reddy P.Sneha	CSE	Journal of Engineering Sciences	2021	0377-9254	https://jespublication.com/	https://jespublication.com/upload/2021-V12I1046.pdf	Yes
195	Vehicle Number Plate Detection System using KNN	T. Charan Singh Sathvik Prasad K.Raju, B.Suresh	CSE	Journal of Engineering Sciences	2021	0377-9254	https://jespublication.com/	https://jespublication.com/upload/2021-V12I1101.pdf	Yes
196	Number Plate And Helmet Detection Using CNN and Deep Learning	T. Charan Singh B.Suresh B.K.N.Priyanka	CSE	International Journal of Techno-Engineering	2021	2057-5688	http://ijte.uk/	http://ijte.uk/archive/2021/volume4/Number-Plate-And-Helment-Detection-Using-CNN-and-Deep-Learning.pdf	Yes
197	A Study On Stability of Software Structures Using Design Patterns	T. Charan Singh A.Chitty, K.Krishna	CSE	Journal of Engineering Sciences	2021	0377-9254	https://jespublication.com/	https://jespublication.com/upload/2021-V12I1045.pdf	Yes
198	Modeling and Analysis of Material Supply Network Based on Big Data Packed With Traffic	T. Charan Singh K.Sandhya	CSE	International Journal of Techno-Engineering	2021	2057-5688	http://ijte.uk/	http://ijte.uk/	Yes
199	Massive Mobile Traffic Data From Urban Dynamics PredictionUsing Machine Learning	Ch .Narasimha Chary K.Krishna	CSE	International Journal of Techno-Engineering	2021	2057-5688	http://ijte.uk/	http://ijte.uk/	Yes
200	Comprehensive Study on Multi-Operator Base Stations Cell Deployment of B5G Utilizing Block chain Enabled SDN	Ch .Narasimha Chary	CSE	JAC : A Journal Of Composition Theory	2021	0731-6755	https://jctjournal.com/	https://jctjournal.com/volume-xiv-issue-6-2021	Yes
201	Design and Development of Robust Performance Analysis of Binary and Multi-Class Models Using Azure Machine Learning	Ch .Narasimha Chary	CSE	Leavant Journal	2021	1756-3801	http://leavantjournal.com	http://leavantjournal/2021/JL123	Yes
202	An Efficient and Secured Framework for Mobile Cloud Computing	Ch .Narasimha Chary	CSE	Journal of Resource Management and Technology	2021	0745-6999	https://portal.issn.org/resource/ISSN/0745-6999	https://portal.issn.org/resource/ISSN/0745-6999/jrvl129	Yes
203	An Investigation into the Effectiveness of Privacy Protection forFlexible Digital Data Publishing with Data Mining Methods	A.Rangamma B.Suresh P.Hymavathi	CSE	Journal of Resource Management and Technology	2021	0745-6999	https://portal.issn.org/resource/ISSN/0745-6999	https://portal.issn.org/resource/ISSN/0745-6999/jrvl146	Yes
204	A Decision Tree and Clustering based tourists recommendation system	K.Raju C.Divya M.Swathi Reddy	CSE	International Journal of Techno-Engineering	2021	2057-5688	http://ijte.uk/	http://ijte.uk/	Yes

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205	Normalization of Duplicate Information fetched from Multiple Sources in Big Data	K.Raju SNVASRK Prasad NaveenChakravarthy	CSE	Journal of Engineering Sciences	2021	0377-9254	https://jespublication.com/	https://jespublication.com/	Yes
206	Deep Learning Based a Fake Profile Identification Using ANN Algorithm	G.Swarnalatha SNVASRK Prasad A.Sudheer	CSE	International Journal of Techno-Engineering	2021	2057-5688	http://ijte.uk/	http://ijte.uk/archive/2022/Deep-Learning-Based-User-Centric-Agenda-for-Cyber-Security-Operations-Applicant.pdf	Yes
207	Energy-Conscious Reinforcement Approach to Dynamic VM Placement in Cloud Data Centers Based On Learning	C.Divya	CSE	Science Technology and Development	2021	0950-0707	https://journalstd.com/	https://journalstd.com/?page_id=494	Yes
208	An Intrusion Detection System Implementation Using Machine Learning Algorithms	R.Sowmya B.Navya B.Saisree	CSE	The International Journal of Analytical and Experimental Model Analysis	2021	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-13-issue-11-november-2021/	Yes
209	Machine Learning Techniques to Classify Different Types of Music	E. Pavithra K.Sandhya K.Mahesh Kumar	CSE	Journal of Resource Management and Technology	2021	0745-6999	https://portal.issn.org/resource/ISSN/0745-6999	https://portal.issn.org/resource/ISSN/0745-6999/jrvl185	Yes
210	Online Multi Agent Shopping System Using AI	E.Pavithra A.Sandeep R.Vinodkumar	CSE	International Journal of Techno-Engineering	2021	2057-5688	http://ijte.uk/	http://ijte.uk/archive/2022/Optimized-Analysis-Reversible-Vedic-Multipliers-for-High-Speed-Low-Power-Operations.pdf	Yes
211	Using Machine Learning to Identify Potentially Dangerous Situations	G.UmaMaheswari, M.Sampoorna K.Vijayalakshmi	CSE	Science Technology and Development	2021	0950-0707	https://journalstd.com/	https://journalstd.com/?page_id=492	Yes
212	Enabling Identity-Based Integrity Auditing and Data Sharing With Sensitive Information Hiding for Secure Cloud Storage	V.Kiranmai, G.Akhila M.RajKumar	CSE	Journal of Resource Management and Technology	2021	0745-6999	https://portal.issn.org/resource/ISSN/0745-6999	https://portal.issn.org/resource/ISSN/0745-6999/jrvl185	Yes
213	Design and Implementation of a Secure AuthenticatedKey Management Protocol for Cloud Computing Environments	V.Kiranmai D.Prasanth	CSE	Journal of Engineering Sciences	2021	0886-9367	https://jespublication.com/index.php	https://jespublication.com/issue.php?cid=23&scid=77	Yes
214	Crime Analysis Using Data Mining Techniques and Algorithms	D.Prasanth M.Swathi Reddy	CSE	Journal of Resource Management and Technology	2021	0745-6999	https://portal.issn.org/resource/ISSN/0745-6999	https://drive.google.com/file/d/19MyzPuQZBLYgaLinqO1xS-fP02nFq8Ye/view	Yes
215	Exploration of Encrypted Data from IoT Devices in a Protected Series	M.Swathi Reddy P.Chaitanya	CSE	Science Technology and Development	2021	0950-0707	https://journalstd.com/	https://drive.google.com/file/d/1FNoxfzKArEIYbyirC4yN_M7RYZP9OUI8/view?pli=1	Yes
216	Machine Learning Methods for Soil Classification and Crop Suggestion	A.Sruthi S.Soujanya	CSE	Journal of Resource Management and Technology	2021	0745-6999	https://portal.issn.org/resource/ISSN/0745-6999	https://drive.google.com/file/d/1-H0ZII8zDGz51vNW2IhepDWXTYACEW1A/view	Yes
217	Hybrid Genetic Algorithm and Simulated Annealing for Clustering Microarray Gene Expression Data	N.Sadhasivam	CSE	Journal of Physics Conference Series	2021	DOI: 10.1088/1742-6596/1767/1/012034	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1767/1/012034/pdf	Yes
218	Combining Data Owner-Side and Cloud-side Access Control for Encrypted Cloud Storage	T. Charan Singh R.Sowmya A.Sandeep	CSE	A Journal of Composition Theory	2021	0731-6755	https://jctjournal.com/	https://jctjournal.com/volume-xiv-issue-4-2021	Yes
219	A Three Layer Privacy Preserving Cloud Storage Scheme Based On Computational Intelligence in Fog	B.Suresh K.Anjaneyalu K.Krishna	CSE	A Journal of Composition Theory	2021	0731-6755	https://jctjournal.com/	https://jctjournal.com/volume-xiv-issue-4-2021	Yes
220	Access Control by Signature-Keys to Provide Privacy forCloud and Big Data	Y.Raju M.Sampoorna K.Maheshkumar	CSE	Journal of Science Technology and Development	2021	0950-0707	https://journalstd.com/	https://journalstd.com/?page_id=480	Yes
221	HealthDep: An Efficient and Secure Deduplication Scheme for Cloud-AssistedeHealth Systems	A. Sudheer, MdSaleem Ahmed , C.Divya	CSE	Journal of Science Technology and Development	2021	0950-0707	https://journalstd.com/	https://journalstd.com/?page_id=480	Yes
222	A Review on Artificial Intelligence in Education System	E.Pavithra C.Divya	CSE	The International Journal of Analytical and Experimental Model Analysis	2021	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-13-issue-01-january-2021-2/	Yes
223	Testbed Virtualized Network Based on Artificial Intelligence 5G Connected	B.Navya K.VijayaLakshmi	CSE	The International Journal of Analytical and Experimental Model Analysis	2021	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-13-issue-01-january-2021-2/	Yes
224	A Human Level AI Agents in Artificial Intelligence and Virtual Worlds	K.VijayaLakshmi	CSE	The International Journal of Analytical and Experimental Model Analysis	2021	0886-9367	https://ijaema.com/	https://ijesat.com/ijesat/files/V21I701_1700139388.pdf	Yes
225	An Effective Enhanced Face Recognition System Based on CNN	T. Charan Singh, Snvasrk Prasad, D. Keerthi Reddy	CSE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I702_1700139418.pdf	Yes
226	Developing a Quit Smoking Environment in an Organization	B.Suresh , V.Mounika, T.Sai Santhoshi	CSE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I702_1700139418.pdf	Yes
227	An Enhanced Recommendation In E-Commerce Industry	S.Vijayarangam , K.Krishna, K.Vijay Kumar	CSE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I703_1700139516.pdf	Yes
228	Automatic Privacy Protective Agreement for Online Social Network (OSN)	S Kishore Verma , A.Sandeep, M.Sharadha	CSE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I704_1700139556.pdf	Yes
229	A Novel Efficient Remote Data Possession Checking Protocol in Cloud Storages	Ch. Narashima Chary,R.Vinod Kumar ,G.Manasa	CSE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I705_1700139584.pdf	Yes
230	A Framework for Enhanced Missing Value Record Sets Anonymization	A.Rangamma, K.Aparna, KS.Archana	CSE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I706_1700139622.pdf	Yes

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231	An Efficient Video Watermarking Techniques Based On Reversible Approach for Authentication	K.Vijaya Lakshmi, K.Nagu,G.Sudha	CSE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I707_1700139658.pdf	Yes
232	Mining and Observation Human Action Patterns in Home-Based Health Observation System	B.Navya, D.Roopa. K.Rajitha	CSE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I708_1700139716.pdf	Yes
233	Deep Learning Based Object Detection and Recognition Framework for the Visually-Impaired	P.Hymavathi, K.Archana,B.Gowthami	CSE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I709_1700139755.pdf	Yes
234	Performance Improvement of Smart Surveillance Camera Using Modified CNN Technique	G.Shirisha , K.Mounika, A.Lakshmaiah	CSE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I7010_1700139781.pdf	Yes
235	An Evolutionary Stackelberg Differential Game Method to SDN-Based Resource Allocation in Edge and Cloud Computing Systems	J.S.Radhika, Y.Harathi,K.Priyanka	IT	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I7011_1700139814.pdf	Yes
236	Blockvote-Blockchain Based Election	S.Varsha Reddy , A.Venu , P.Veeranna	IT	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I7012_1700139841.pdf	Yes
237	Cloud Framework: Web Based For Agriculture Data Sharing Across Aws Platform	D.Chitty , J.Bhargavi , G.Champla	CSE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I7013_1700139869.pdf	Yes
238	Hate Speech Detection Using Sentiment and Emotional Analysis	M.Raj Kumar, B.Pradeep Kumar, V.Kalyani	IOT	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I7014_1700139895.pdf	Yes
239	Joint Emergency Data and Service Evacuation in Cloud Data Centres against Early Warning Disaster	A.Rachel, Md.Saleem, S.Narasimulu	IOT	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I7015_1700139916.pdf	Yes
240	Forensic Activity Loger to Extract User Activity from Mobile Devices	Snvasrk Prasad , D. Keerthi Reddy , T. Charan Singh	CSE	Journal of Engineering Sciences	2021	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2021-V12I10051.pdf	Yes
241	An Adaptive Privacy Preserving Data Mechanism Using MSP Model	V.Mounika, T.Sai Santhoshi, B.Suresh	CSE	Journal of Engineering Sciences	2021	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2021-V12I10053.pdf	Yes
242	Real Time Drowsiness Identification Based On Eye State Analysis	K.Krishna , K.Vijay Kumar , S.Vijayarangam	CSE	Journal of Engineering Sciences	2021	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2021-V12I10052.pdf	Yes
243	Modelling and Predicting Cyber Hacking Breaches	A.Sandeep, M.Sharadha, S Kishore Verma	CSE	Journal of Engineering Sciences	2021	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2021-V12I10054.pdf	Yes
244	Cost-Effective Decision Making in Cloud Environments through Transferable Knowledge	R.Vinod Kumar, G.Manasa, Dr. Ch. Narashima Chary	CSE	Journal of Engineering Sciences	2021	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2021-V12I10063.pdf	Yes
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262	VLSI Tree Based Inference Design Applications for Low Power Learning	G.Suresh	ECE	Journal of Physiscs: Conference Series	2021	1742-6588	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1964/6/062047/pdf	Yes
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282	Hybrid shuffled frog leaping and improved biogeography-based optimization algorithm for energy stability and network lifetime maximization in wireless sensor networks	N. TAMILARASAN	ECE	International Journal of Communication Systems	2021	1099-1131	https://onlinelibrary.wiley.com/journal/10991131	https://onlinelibrary.wiley.com/doi/abs/10.1002/dac.4722	Yes
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291	Analysis And Design Of Circular Microstrip Patch Antenna With Wi-Max Application	N Tamilarasan,Palle Swetha,Jyothi Daida	ECE	International Journal of Engineering Science and Advanced Technology (IJESAT)	2021	2250-3676	https://ijesat.com/	https://ijesat.com/ijesat/files/V21I7016_1700653829.pdf	Yes
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302	Patients Tracking and Diagnosis of A Wireless Emergency Telemedicine System	J.Martin Sahayaraj, Kalpana Ragutla,Surarapu Upendar	ECE	Journal of Engineering Sciences	2021	0377-9254	https://jespublication.com/	https://jespublication.com/uploads/2021-V12I3018.pdf	Yes
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312	ANALYSIS AND DESIGN OF AUTOMATED MEDICINE VENDING MACHINE	GONUGUNTA RAJ KUMAR,SURESH BALLALA,SK. NAGEENA	ECE	Organization Development Journal	2021	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2021-V27I308.pdf	Yes
313	INTERNET OF THINGS BASED CYBER RISK IMPACT ASSESSMENT PRINCIPLES	Sandhya Bolla,Swathi Payyavula,B Thirupathi	ECE	Organization Development Journal	2021	0889-6402	https://www.journalodj.com/	https://www.journalodj.com/uploads/2021-V27I307.pdf	Yes
314	Hybrid shuffled frog leaping and improved biogeography-based optimization algorithm for energy stability and network lifetime maximization in wireless sensor networks	Narayanasamy Tamilarasan,P. Subramanian	ECE & IT	International Journal of Communication Systems	2021	1099-1131	https://onlinelibrary.wiley.com/journal/10991131	https://onlinelibrary.wiley.com/doi/10.1002/dac.4722	Yes
315	New developments of Aluminum Alloys for next generation applications – A Research review	M. Srinivas Rao and K. T. Balaram Padal	ME	4AIPth International conference on Innovations in Mechanical Engineering, ICIME, GNITC, Hyderabad	2021	2648, 030011	https://doi.org/10.1063/5.0114421	https://doi.org/10.1063/5.0114421	Yes

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318	New developments of Aluminum Alloys for next generation applications	M. Srinivas Rao and K. T. Balaram Padal	ME	ICAMS 2021	2021	2648, 030012	https://doi.org/10.1063/5.0114421	https://doi.org/10.1063/5.0114421	Yes
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322	Online Traffic Prediction and Visualization Using FIMT –DD Method	N.Sadhasivam	CSE	The International Journal of Analytical and Experimental Model Analysis	2020	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-12-issue-6-june-2020-2/	Yes
323	Privacy preserving data Aggregation system using Hilbert curve for cloud data security	CH.G.V.N. Prasad	CSE	International Journal of Advanced Science and Technology	2020	2005-4238	http://sersc.org/journals/index.php/IJAST/	http://sersc.org/journals/index.php/IJAST/article/view/27290	Yes
324	A Sensitive Model For Aggregation of Sensitive Whatsapp Messages In Social Networking	S.R. Mugunthan	CSE	International Journal Scientific Technology Research	2020	2277-8616	https://www.ijstr.org/	http://www.ijstr.org/final-print/feb2020/A-Sensitive-Model-For-Aggregation-Of-Significant-Whatsapp-Messages-In-Social-Networking.pdf	Yes
325	A Framework to Estimate the Nutritional Value of Food in Real Time Using Deep Learning Techniques	K.Praveena K.Raju	CSE	Journal of Engineering Sciences	2020	0377-9254	https://jespublication.com/	https://jespublication.com/upload/2020-JES-2020%20DEC.pdf	Yes
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327	Data mining techniques-a survey on road traffic fatal Accidents	CH. Ramya, Dr.K.Srinivasa Babu ,B.Gayathri	CSE	The International Journal of Analytical and Experimental Model Analysis	2020	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-12-issue-6-june-2020-2/	Yes
328	Cloud Log Assuring Soundness and Secrecy Scheme for Cloud Forensics	SNVASRK Prasad	CSE	Journal of Resource Management and Technology	2020	0745-6999	https://portal.issn.org/resource/ISSN/0745-6999	https://portal.issn.org/resource/ISSN/0745-6999	Yes
329	A Novel extension of the classical contextual multi-armed bandit with BCTS algorithm for online learning in online AI	Meruga.Anitha,K.GurnadhaGuptha	CSE	Journal of Information and Computational Science	2020	1548-7741	https://joics.org/	https://joics.org/VOL-10-ISSUE-8-2020/	Yes
330	An Efficient Review On Customer Reviews For E-Commerce Portal Using Machine Learning Techniques	K.GurnadhaGuptha	CSE	Journal of Critical Reviews	2020	2394-5125	https://www.jcreview.com/	https://www.jcreview.com/admin/Uploads/Files/61c9f3d441a280.68760667.pdf	Yes
331	Cascaded Multi-Level Inverter with APOD Based PV System for Induction Motor using DTFC Control	N C SendhilKumar	ECE	IOP Conference Series: Materials Science and Engineering	2020	1757-899X	https://iopscience.iop.org/journal/1757-899X	https://iopscience.iop.org/article/10.1088/1757-899X/925/1/012018/pdf	Yes
332	Area Efficient Reconfigurable Buffer for NoC Router	N C SendhilKumar	ECE	IOP Conference Series: Materials Science and Engineering	2020	1757-899X	https://iopscience.iop.org/journal/1757-899X	https://iopscience.iop.org/article/10.1088/1757-899X/925/1/012065/pdf	Yes
333	Evaluating Packet Detetction Attack for Improving the Delivery Ratio Using Cyclic Frame Redundancy Bit Analysis in Manet	G.Suresh ,N.C.SendhilKumar	ECE	International Journal of Grid and Distributed Computing	2020	2005-4262	http://sersc.org/journals/index.php/IJGDC/index	http://sersc.org/journals/index.php/IJGDC/article/view/32734	Yes
334	A Hybrid Grey Wolf and Crow Search Optimization Algorithm-Based Optimal Cluster Head Selection	J. Martin Sahayaraj	ECE	Springer Nature	2020	0967-0912	https://link.springer.com	https://link.springer.com/article/10.1007/s11277-020-07259-5	Yes
335	Artificial neural network based prediction of responses on eglin steel using electrical discharge machining process	J. Martin Sahayaraj	ECE	ELSEVIER	2020	0959-4752	http://www.elsevier.com/locate/matpr	https://www.sciencedirect.com/science/article/pii/S2214785320357898	Yes
336	Effect of Backward Crosstalk on 2×2 MIMO Transmitters on NMSE and Spectral Efficiency	Kalpana Ragutla Rimmalapudi Likhitha Bommala Neeraja	ECE	The International journal of analytical and experimental modal analysis	2020	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-12-issue-12-december-2020/	Yes
337	AMR9 Based Real Time Embedded System	Shaik Azeera Begum D. Thirumal Reddy V.Sunitha	ECE	The International journal of analytical and experimental modal analysis.	2020	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-12-issue-11-november-2020/	Yes
338	Design and Implementation of IOT Social Distancing & Monitoring Robot for Queue	B.Sandhya Pratyusha B.Deepika	ECE	International journal of RESEARCH	2020	2348-6848	https://ijrjournal.com/index.php/ijr	https://ijrjournal.com/index.php/ijr/article/view/98/87	Yes
339	Design of New Reconfigurable Architecture for Implementing a Least Mean Square Finite Impulse	N.C. Sendhil Kumar P.Mukunthan	ECE	JOURNAL OF COMPUTATIONAL AND THEORATICAL NANOSCIENCE	2020	1546-1955	http://www.aspbs.com/ctn/	https://www.ingentaconnect.com/contentone/asp/jctn/2020/00000017/00000004/art00071	Yes
340	Reversible Logic Implementation of AES Algorithm	Kalpana Ragutla	ECE	The International journal of analytical and experimental modal analysis	2020	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-12-issue-01-january-2020/	Yes
341	Home-Security with Biometrics and Virtual	Suresh Ballala	ECE	The International journal of analytical and experimental modal analysis	2020	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-12-issue-01-january-2020/	Yes
342	Content-Based Image Retrieval using Convolution Neural Networks	Shaik Azeera Begum	ECE	The International journal of analytical and experimental modal analysis	2020	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-12-issue-01-january-2020/	Yes
343	A Novel Heterogeneous Approximate Multiplier for Low Power and High Performance	P.Srinivas A Venu Gopal E.Parusha Ram	ECE	The International journal of analytical and experimental modal analysis	2020	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-12-issue-02-february-2020/	Yes
344	FFT-Compliant FFTS Use Debugging and Parseval Inspection Codes	Abdul Khaja Pasha	ECE	The International journal of analytical and experimental modal analysis	2020	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-11-issue-1-january-2019-r/	Yes
345	Smart Energy Management System in Low Power IoT Embedded Systems using Advanced Energy Harvesting Methods	Venkatesh E Joseph Prabakar Williams.H Veeramani.C	EEE	The International journal of analytical and experimental modal analysis	2020	0886-9367	www.ijaema.com	https://ijaema.com/index.php/volume-12-issue-6-june-2020-2/	Yes

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346	Linear Machine Learning Strategy for Contigency Based Sparse Bayesian Evaluation of Peak Power Aegis in Wscc-9 Bus System	Veeramani.C Venkatesh E Joseph Prabakar Williams.H	EEE	The International journal of analytical and experimental modal analysis	2020	0886-9367	www.ijaema.com	https://ijaema.com/index.php/volume-12-issue-6-june-2020-2/	Yes
347	A Noval Modified Two-Speed Machine Learning based Radix-4, Serial–Parallel Booth Multiplier Using Intel Cyclone-V FPGA	Joseph Prabakar Williams.H Veeramani.C Venkatesh E	EEE	The International journal of analytical and experimental modal analysis	2020	0886-9367	www.ijaema.com	https://ijaema.com/index.php/volume-12-issue-6-june-2020-2/	Yes
348	Enhanced Optimal Control Scheme for Attaining Improved Efficiency and Dynamic Response of WECS Using SVC	Veeramani.C	EEE	Innovations in Electrical and Electronics Engineering	2020	978-981-15-2255-0	https://link.springer.com/book/10.1007/978-981-15-2256-7	https://link.springer.com/chapter/10.1007/978-981-15-2256-7_25	Yes
349	Applications of Laplace Transforms using ODE	V.Anuradha Y.Srinivas	H&S	International Journal of Management Technology and Engineering	2020	2249-7455	https://ijamtes.org/	https://app.box.com/s/chgurcrdjv6scelazgebzt1fsnfqwiz0	Yes
350	Select point in Refrigeration process for minimization based on ANN-GA Algorithm	Dhanavath Dharma	ME	International Journal of research and analytical reviews(IJRAR)	2020	2348-1269	https://ijrar.org/	https://ijrar.org/download.php?file=IJRAR2AA1097.pdf	Yes
351	Ejector- Vapour compression refrigeration system using Exergy analysis and R134a	Dhanavath Dharma Ch Shiva Rama Krishna sai	ME	International Journal of Research	2020	2236-6124	https://ijrpublisher.com/	https://ijrpublisher.com/index.php/volume-9-issue-3-march-2020/	Yes
352	The investigation of Retrofit HCFC-22Window Air conditioner with R-407C	Dhanavath Dharma Vuyyal Santhosh	ME	International Journal of research and analytical reviews(IJRAR)	2020	2348-1269	https://www.ijrar.org/	https://www.ijrar.org/	Yes
353	The research of coefficient of performance for split Air conditioning system by using modern separated vapor device	Dhanavath Dharma Vuyyal Santhosh	ME	International Journal of research and analytical reviews(IJRAR)	2020	2348-1269	https://ijrar.org/	http://ijrar.org/viewfull.php?&p_id=IJRAR19W1020	Yes
354	Performance investigation on advanced high yield strength deformed steel used in structural applications	S. Marichamy	CE	AIP Conference Proceedings	2020	2283, 020029	https://pubs.aip.org/aip/acp	https://doi.org/10.1063/5.0025427	Yes
355	Taguchi parametric optimization on stellite metal matrix using metal inert gas weld	S. Marichamy	CE	AIP Conference Proceedings	2020	2283, 020060	https://pubs.aip.org/aip/acp	https://doi.org/10.1063/5.0025720	Yes
356	Solid particle erosion studies on SiC reinforced functionally graded aluminium matrix composites	K Vinoth Babu	CE	IOP Conference Series: Materials Science and Engineering	2020	1757-899X	https://iopscience.iop.org/journal/1757-899X	https://iopscience.iop.org/article/10.1088/1757-899X/764/1/012005/pdf	Yes
357	Processing of functionally graded aluminum composite brake disc and machining parameters optimization	K Vinoth Babu	CE	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://www.sciencedirect.com/science/article/abs/pii/S2214785319320814	Yes
358	Enhancement of welding strength on Eglin steel using MIG welding process	K Vinoth Babu	CE	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://www.sciencedirect.com/science/article/abs/pii/S2214785320360612	Yes
359	Optimization of Drilling Process in Heat-Treated Al–20% SiC Functionally Graded Composite Using Grey Relational Analysis	K Vinoth Babu	CE	Lecture Notes in Mechanical Engineering (LNME)	2020	2195-4364	https://www.springer.com/series/11236	https://link.springer.com/chapter/10.1007/978-981-15-3631-1_44	Yes
360	Ultrasonic machining and fretting wear of synthesized duplex brass metal matrix	K Vinoth Babu	CE	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://www.sciencedirect.com/science/article/abs/pii/S221478531932228X	Yes
361	Soft computing based autonomous low rate DDOS attack detection and security for cloud computing	S.R. Mugunthan	CSE	Journal of Soft Computing Paradigm	2019	2582-2640	https://irojournals.com/jscp/	https://irojournals.com/jscp/V1/I2/03.pdf	Yes
362	A compact design and fabrication of the effect of manufacturing and assembling tolerance on the performance of double ridged horn antenna	S.R. Mugunthan	CSE	Journal of Computational and Theoretical Nanoscience	2019	1546-1955	http://www.aspbs.com/ctn/	https://www.ingentaconnect.com/contentone/asp/jctn/2019/00000016/00000004/art00081	Yes
363	Review on IOT based smart grid architecture implementation	S.R. Mugunthan	CSE	Journal of Electrical Engineering and Automation	2019	2582-3051	https://www.irojournals.com/iroeea/	https://www.irojournals.com/iroeea/V1/I1/02.pdf	Yes
364	Security and Privacy Preserving of Sensor Data Localization Based on Internet of Things	S.R. Mugunthan	CSE	Journal of IoT, Social, Mobility, Analytics & Cloud	2019	2582-1369	https://www.irojournals.com/iroismac/	https://www.irojournals.com/iroismac/V1/I2/01.pdf	Yes
365	Enhanced Particle Swarm Optimization for Scientific Workflow Scheduling in Cloud Environments	S.R. Mugunthan N.Sadha sivam C.Veeramani	CSE , EEE	Journal of Computational and Theoretical Nanoscience	2019	1546-1955	http://www.aspbs.com/ctn/	https://www.ingentaconnect.com/contentone/asp/jctn/2019/00000016/00000004/art00080?crawler=true&mimetype=application/pdf	Yes
366	Evaluation Of Mining High Speed Data Streams With Various Advanced Decision Tree Algorithms	T.Kumaresan	CSE	Journal of Xi'an University of Architecture & Technology	2019	1006-7930	https://xajzkjdx.cn/	https://xajzkjdx.cn/?page_id=484	Yes
367	IRIS Detection and Reformation System Using Novel Algorithms in Machine Learning Through SVM Classifier	G.UmaMaheswari	CSE	Journal of Xi'an University of Architecture & Technology	2019	1006-7930	https://xajzkjdx.cn/	https://xajzkjdx.cn/?page_id=484	Yes
368	Implementation of Clustering Algorithms for Real Time Large Datasets	G.UmaMaheswari	CSE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v8i11/C2570018319.pdf	Yes
369	An effective comprehensive study optimization of ARM using improved various advanced algorithms with multi-dimensional large data sets	B Varija	CSE	PAIDEUMA Journal of Research	2019	0090-5674	https://paideumajournal.com/	https://paideumajournal.com/index.php/vol-12-issue-12-december-2019/	Yes
370	A novel big data processing frame work for massive remotes sensing with cloud computing technologies	J.Gopaiah	CSE	PAIDEUMA Journal of Research	2019	0090-5674	https://paideumajournal.com/	https://paideumajournal.com/index.php/vol-12-issue-12-december-2019/	Yes
371	An effective comprehensive analysis on cloud based healthcare-as-a-service analytics with fuzzy classifier various methods	A.Sreedevi , A.Krishna	CSE	PAIDEUMA Journal of Research	2019	0090-5674	https://paideumajournal.com/	https://paideumajournal.com/index.php/vol-12-issue-12-december-2019/	Yes
372	Multi Object and Dynamic Query Based CBIR System using DCT Incorporated with HOG and HTF	G. Suresh	ECE	INTERNATIONAL JOURNAL OFINNOVATIVE TECHNOLOGY	2019	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B11341292S319.pdf	Yes
373	Automated Brain tumor Detection and segmentation from MRI Images using Adaptive Connected Component Pixel Segmentation	J. Martin Sahayaraj	ECE	INTERNATIONAL JOURNAL OF INNOVATIVE TECHNOLOGY	2019	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v9i1/I7484078919.pdf	Yes
374	A Novel and Efficient Real Time Driver Fatigue and Yawn Detection-Alert System	Prashant Pise ,A.Venu S. Narsimulu	ECE	The International journal of analytical and experimental modal analysis	2019	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-11-issue-12-december-2019-r/	Yes
375	Low Noise Amplifier Design of CMOS Inductorless with Noise Cancellation Technique	Srinivas Bhukya	ECE	International Journal of Recent Technology and Engineering	2019	2249 – 8958	https://www.ijrte.org/	https://www.ijeat.org/wp-content/uploads/papers/v9i1/A1305109119.pdf	Yes
376	Differential CMOS Low Noise Amplifier Design for Wireless Rx	Srinivas Bhukya	ECE	International Journal of Recent Technology and Engineering	2019	2249 – 8958	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i4/D6930118419.pdf	Yes

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377	Quantum-Dot Cellular Automata Based Design of Five Input Majority Gate	B.Deepika	ECE	Anveshana's International Journal of Research in Engineering and Applied Sciences9AIJREAS)	2019	2455-6300	http://publications.anveshanaindia.com/aijreas/	http://publications.anveshanaindia.com/wp-content/uploads/2022/02/QUANTUM-DOT-CELLULAR-AUTOMATA-BASED-DESIGN-OF-FIVE.pdf	Yes
378	Low Power Architecture of Radix-8 SDC FFT for OFDM Wireless Communication Systems	Joseph Prabhakar Willliams H Narendra Prasad M	ECE	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIRAZ06050.pdf	Yes
379	A Novel Approach of Spatial and Temporal Correlations Based Channel Estimation in Sparse MIMO-OFDM	Sandhya Bolla Bommala Neeraja	ECE	International Journal of Management, Technology And Engineering	2019	2249-7455	https://www.ijamtes.org	https://www.ijamtes.org/gallery/273-jan19.pdf	Yes
380	Comparative Study on Performa+B23:J27nce appraisal On Low Power VLSI Circuits architecture With Using Various Power optimization Techniques	P.Mamatha V.Sunitha	ECE	The International journal of analytical and experimental modal analysis	2019	0886-9367	https://ijaema.com/	https://app.box.com/s/0527wdzbhvdptsq9pxf55ujpdc8epj5o	Yes
381	Design and Development of Efficient Low Energy Heterogeneous Approximate Multiplier with High Performance Using in T real Time Embedded Systems	P.Mamatha V.Sunitha	ECE	The International journal of analytical and experimental modal analysis	2019	0886-9367	https://ijaema.com/	https://drive.google.com/file/d/1edtrHz8qIpKHLioTQEdefkgcjc-VheKW/view	Yes
382	Comprehensive Analysis on Various Advance digital Image Processing Techniques in Wavelet and Contour let Transform	P.Mamatha V.Sunitha	ECE	The International journal of analytical and experimental modal analysis	2019	0886-9367	https://ijaema.com/	https://drive.google.com/file/d/1ZefiRgGy1wgYGYMWD5nxkjuuk5RV5jcT/view	Yes
383	Prototype Implementation of BLE Based Automated Data Collection Scheme In Agricultural Measurement System	Abdul Khaja Pasha G.Sravanthi K.Anil Kumar	ECE	The International journal of analytical and experimental modal analysis	2019	0886-9367	https://ijaema.com/	https://drive.google.com/file/d/1ZefiRgGy1wgYGYMWD5nxkjuuk5RV5jcT/view	Yes
384	Patch Antenna Enhanced Bandwidth and Radiation Specifications for WIMAX Applications	B.Deepika Rathod P.Udayasri	ECE	The International journal of analytical and experimental modal analysis	2019	0886-9368	https://ijaema.com/	https://drive.google.com/file/d/1nAIFL7ktP2Bc-gL9oTPALAUY_0p_El8j/view	Yes
385	A Compact Design and Fabrication of the Effect of Manufacturing and Assembling Tolerances on the Performance of Double-Ridged Horn Antenna	C.Veeramani	EEE	Journal of Computational and Theoretical Nanoscience	2019	1546-1955	https://www.ingentaconnect.com/content/asp/jctn;jsessionid=2fc9wwkgpbr6f.x-ic-live-03	https://www.ingentaconnect.com/contentone/asp/jctn/2019/00000016/00000004/art00081	Yes
386	Online Traffic Prediction with Big Data: A Naïve Bayesian Classification	C.Veeramani	EEE	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	www.jetir.org	https://www.jetir.org/download1.php?file=JETIR1904R15.pdf	Yes
387	AWJM parametric investigation on hybrid composite produced through two step stir casting process	Vinoth Babu, K.Marichamy, S., Madan, D.	ME	Materials Research Express	2019	2053-1591	https://iopscience.iop.org/journal/2053-1591	https://iopscience.iop.org/article/10.1088/2053-1591/ab3a0f	Yes
388	Optimization of Drilling Process in Heat treated Al-20%SiC Functionally Graded Composite using Grey Relational Analysis	S Marichamy , Vinoth Babu , P Ganeshan	ME	International Conference on Design,Materials and constructions – ICDMC 19,Avadi Chennai	2019	978-981-15-3631-1	https://link.springer.com/book/10.1007/978-981-15-3631-1	https://link.springer.com/chapter/10.1007/978-981-15-3631-1_44	Yes
389	Fabrication, Characterization and Parametric Optimization on Drilling of Heat Treated A356-SiCp Composites"	K Vinod Babu, P Ganesan S Marichamy ,D Madan	ME	ICAIASM 2019	2019	978-981-15-4739-3	https://link.springer.com/book/10.1007/978-981-15-4739-3	https://link.springer.com/chapter/10.1007/978-981-15-4739-3_72	Yes
390	Design and Implementation of Least Mean Square Algorithm for a New Reconfigurable FIR Filter Architecture	N.C.Sendhilkumar P.Mukunthan	ECE	Indian Journal of Public Health Research & Development	2018	0976-5506	https://ijphrd.com/	https://ijphrd.com/scripts/IJPHRD_October_2018_Combined.pdf	Yes
391	Relay Node Selection with Energy Efficient Routing Using Hidden Markov Model in Wireless Sensor networks	J.Martin Sahayaraj	ECE	InderScience Journal	2018	1741-5225	https://www.inderscienceonline.com/	https://www.inderscienceonline.com/doi/abs/10.1504/IJNVO.2018.095420	Yes
392	Hybrid Multicarrier modulatonin in a multilevel inverter for photovallatic systems	N.Chathru T.Venugopal	EEE	The International journal Of Research	2018	2348-6848	https://www.ijrjournal.com/index.php/ijr	https://journals.pen2print.org/index.php/ijr/article/view/11717/11080	Yes
393	Control and operation of DC grid with wind power generation system	T.Venugopal T.Srinivas	EEE	Journal of Advanced Research in Dynamical and Control Systems	2018	943-023X	http://www.jardcs.org/index.php	http://www.jardcs.org/index.php	Yes
394	Soft-Stalling Control for Small Wind Turbine Power Regulation	T.Venugopal Venkatesh E	EEE	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	www.jetir.org	https://www.jetir.org/papers/JETIRJ006004.pdf	Yes
395	Evaluation of Wind Energy ParameterOptimization of a DFIG Controller based on Cultural Algorithm",	C.Veeramani	EEE	,IEEE	2018	978-1-5386-3521-6	https://ieeexplore.ieee.org/xpl/conhome/8501332/proceeding	https://ieeexplore.ieee.org/document/8524586	Yes
396	Renewable energy scenario in Telangana	C.Veeramani	EEE	International Journal of Ambient Energy(Taylor and Francis)	2018	2162-8246	https://www.tandfonline.com/journals/taen20	https://www.tandfonline.com/doi/full/10.1080/01430750.2018.1501737	Yes
397	Invariant hand gesture recognition system	C.Veeramani	EEE	International Journal of Engineering and Technology (UAE)	2018	2227524X	https://www.sciencepubco.com/index.php/ijet/index	https://www.sciencepubco.com/index.php/ijet/article/view/21196	Yes
398	Design an& Analysis of Gear Box used in Mining Rigs	N. Ranjith Kumar ,BadayiNagaraju , Lakkoju Ravi	ME	International Journal of Recent Research in Civil and Mechanical Engineering (IJRRCME)	2018	2393-8471	https://www.paperpublications.org/	https://www.paperpublications.org/upload/book/Design%20and%20Analysis%20of%20Gear%20Box-1288.pdf	Yes
399	Optimization of Machining parameters of EDM for α-β brass using response surface methodology	S Marichamy	ME	Amrita school of engineering, Bangalore campus	2018	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings/	https://www.sciencedirect.com/science/article/pii/S2214785320330807	Yes
400	Milling Cutter Flank Wear Prediction using ensemble of pso optimized svm and glm regression models	S Marichamy	ME	Proceedings of the 3rd International Conference on Advances in Manufacturing Technology 2018,	2018	978-981-13-6374-0	https://link.springer.com/chapter/10.1007/978-981-13-6374-0_31	https://link.springer.com/chapter/10.1007/978-981-13-6374-0_31	Yes