

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

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal		
						Link to website of the Journal	Link to article/paper/abstract of the article	Is it listed in UGC Care list
Analyzing the Impact of Contextual Segments on Overall Rating in Multi-Criteria Recommender Systems	Mr.Ch.V.Murali Krishna	CSE	Springer Journal of Big Data	2023	Springer Journal of Big Data	https://journalofbigdata.springeropen.com/articles/10.1186/s40537-023-00690-y#Abs1	https://journalofbigdata.springeropen.com/articles/10.1186/s40537-023-00690-y#Abs1	YES
ANN BASED STUDENT CAREER GUIDANCE SYSTEM FOR RECOMMENDATION OF RELEVANT COURSE SELECTION	Mr.P.Rajendra Kumar, G.Charulatha, A.Bhanu, K.Pavan Kumar,G.Yashwanth Krishna	CSE	The International journal of analytical and experimental modal analysis	2023	ISSN NO: 0886-9367	https://ijaema.com/index.php/volume-xv-issue-iii-march-2023/	https://drive.google.com/file/d/1KiGnw6Z9sMs1pXwVxB3ezJVvFTOHocIT/view	YES
Detecting Fake Faces in smart cities security surveillance using image recognition and convolutional neural networks	CHINTA VENKATA MURALI KRISHNA	CSE	IOPSCIENCE	2022	ISSN- 1938-5862	https://iopscience.iop.org/article/10.1149/10701.19749ecst/meta	https://iopscience.iop.org/article/10.1149/10701.19749ecst/meta	YES
PREDICTION OF ONLINE PRODUCTS RATING FROM CUSTOMER FEEDBACK USING RANDOM FOREST CLASSIFIER	B.VENU GOPAL	CSE	Juni Khyat (UGC Care Group I Listed Journal)	2022	ISSN: 2278-4632	http://junikhayatjournal.in/no_1_Online_22/40.pdf	http://junikhayatjournal.in/no_1_Online_22/40.pdf	YES
SIGN LANGUAGE RECOGNITION FOR DEAF & DUMB	MRS. K. UDAYASRI	CSE	Dogo Rangsang Research Journal	2022	ISSN: 2347-7180	https://www.journal-dogorangsang.in/no_1_Online_22/26.pdf	https://www.journal-dogorangsang.in/no_1_Online_22/26.pdf	YES
Detection of Deception in Credit Cards	D. Suneetha	CSE	International Journal for Modern Trends in Science and Technology	2022	ISSN: 2455-3778	http://www.ijmtst.com/volume8/issue03/23.IJMTST0803056.pdf	http://www.ijmtst.com/volume8/issue03/23.IJMTST0803056.pdf	YES
Hereditary Disease Prediction using Machine Learning	D. Suneetha	CSE	International Journal of Science Engineering and Advance Technology, IJSEAT,	2022	ISSN: 2455-3778	http://www.ijmtst.com/volume8/issue03/20.IJMTST0803053.pdf	http://www.ijmtst.com/volume8/issue03/20.IJMTST0803053.pdf	YES
RIDE HAILING ANALYSIS	Mrs.CH.SANTHI	CSE	Dogo Rangsang Research Journal	2022	ISSN: 2347-7180	https://www.journal-dogorangsang.in/no_1_Online_22/22.pdf	https://www.journal-dogorangsang.in/no_1_Online_22/22.pdf	YES
Liver Disease Prediction using Advanced Classification Approach	Mrs.Syda Nahida	CSE	Journal of Information and Computational Science	2022	ISSN: 1548-7741	https://joics.org/vol-12-issue-3-2022/	https://drive.google.com/file/d/1fYcE0G8rb0H6slz6ITS1EXkup08m0snK/view	YES
CONCISE COMPARISION OF MACHINE LEARNING MODELS TO DETECT THE PHISHED WEBSITES	CH.SURYA KIRAN	CSE	Dogo Rangsang Research Journal	2022	ISSN: 2347-7180	https://www.journal-dogorangsang.in/no_1_Online_22/24.pdf	https://www.journal-dogorangsang.in/no_1_Online_22/24.pdf	YES
AUTOMATIC ANSWER EVALUATION USING MACHINE LEARNING	Mrs.Syda Nahida	CSE	Dogo Rangsang Research Journal	2022	ISSN: 2347-7180	https://www.journal-dogorangsang.in/no_1_Online_22/28.pdf	https://www.journal-dogorangsang.in/no_1_Online_22/28.pdf	YES
Analysis of Women Safety in Indian Cities Using Machine Learning on Tweets	Mrs. CH. SANTHAKUMARI	CSE	International Journal for Modern Trends in Science and Technology	2022	ISSN: 2455-3778 online	http://www.ijmtst.com/volume9/issue02/8.IJMTST0902033.pdf	http://www.ijmtst.com/volume9/issue02/8.IJMTST0902033.pdf	YES

Human Recognition and Counting using Single Shot Detector	P. RAGHUVeer	CSE	International Journal for Modern Trends in Science and Technology	2022	ISSN: 2455-3778 online	http://www.ijmtst.com/volume8/issue03/21.IJMTST0803054.pdf	http://www.ijmtst.com/volume8/issue03/21.IJMTST0803054.pdf	YES
SMS BLACK LIST DETECTION USING MACHINE LEARNING	Mr.K.CHANDRAMOULI	CSE	Dogo Rangsang Research Journal	2022	ISSN : 2347-7180	https://journal-dogorangsang.in/no_1_Online_22/25.pdf	https://journal-dogorangsang.in/no_1_Online_22/25.pdf	YES
Leaf Syndrome Detection using CNN	P.Narendra Babu	CSE	International Journal for Modern Trends in Science and Technology	2022	ISSN: 2455-3778	http://www.ijmtst.com/volume8/issue03/22.IJMTST0803055.pdf	http://www.ijmtst.com/volume8/issue03/22.IJMTST0803055.pdf	YES
PRICE PREDICTION FOR REAL ESTATE USING MACHINE LEARNING ALGORITHM	MR.T.B.PRASAD REDDY	CSE	Dogo Rangsang Research Journal	2022	ISSN: 2347-7180	https://www.journal-dogorangsang.in/no_1_Online_22/27.pdf	https://www.journal-dogorangsang.in/no_1_Online_22/27.pdf	YES
Critical Analysis of Big Data Applications Using Functional Linguistics and Diversified Integration	Ch.santhi T.Revathi	CSE	International Conference on Recent Advancements and Innovations in Computing, Communications and Information Technology	2022		http://nriit.edu.in/icraic2it/publication/	http://nriit.edu.in/icraic2it/publication/	YES
ACCIDENT PREVENTION AND DRIVER SAFETY USING CONVOLUTIONAL NEURAL NETWORKS	M.VENKATESWARA RAO	CSE	Dogo Rangsang Research Journal UGC Care Group	2022	ISSN : 2347-7180	https://journal-dogorangsang.in/no_1_Online_22/23.pdf	https://journal-dogorangsang.in/no_1_Online_22/23.pdf	YES
Real time detection of anomalies on performance data of container virtualization platforms	CHINTA VENKATA MURALI KRISHNA	CSE	ECS TRANSACTIONS	2022	DOI 10.1149/10701.20021ecst	https://iopscience.iop.org/article/10.1149/10701.20021ecst	https://iopscience.iop.org/article/10.1149/10701.20021ecst	YES
Anomaly Detection in Real-Time Videos Using Match Subspace System and Deep Belief Networks	D. Suneetha, D. Ratna Kishore	CSE	Multimedia Computing Systems and Virtual Reality	2022	eBook ISBN 9781003196686	https://www.taylorfrancis.com/chapters/edit/10.1201/9781003196686-7/anomaly-detection-real-time-videos-using-match-subspace-system-deep-belief-networks-ratna-kishore-suneetha-pradeep-ghantasala-ravi-sankar	https://www.taylorfrancis.com/chapters/edit/10.1201/9781003196686-7/anomaly-detection-real-time-videos-using-match-subspace-system-deep-belief-networks-ratna-kishore-suneetha-pradeep-ghantasala-ravi-sankar	YES
Prediction of User Overall Gratification in Indian Tourism Domain on Hotel Classes and Trip Types	Chinta Venkata Murali Krishna #1 , Dr.G.Appa Rao *2 , Dr. S.AnuRadha	CSE	ECS	2022	ECS Transactions, Volume 107, Number 1	https://iopscience.iop.org/article/10.1149/10701.19813ecst	https://iopscience.iop.org/article/10.1149/10701.19813ecst	YES
Impact of Contextual Segments in the Prediction of Overall User Gratification in Asian and European Continental Hotel Tourism Sector	CHINTA VENKATA MURALI KRISHNA	CSE	ICCCE 2021	2022	ICCCE 2021	https://link.springer.com/chapter/10.1007/978-981-16-7985-8_119	https://link.springer.com/chapter/10.1007/978-981-16-7985-8_119	YES
A Novel Deep Convolutional Neural Network for Diagnosis of Skin Disease	Aruna Vipparla	CSE	IIETA	2022	1873-1877	https://www.iieta.org/journals/ts/paper/10.18280/ts.390548	https://www.iieta.org/journals/ts/paper/10.18280/ts.390548	YES
Vehicle Pattern Recognition using Machine & Deep Learning to Predict Car Model	Mrs.V. Aruna 1 K.Yamini 2 K.Praneeth Krishna 2 K.Yeswitha 2	CSE	International Journal for Modern Trends in Science and Technology, 9(02): 84-87, 2023	2023	2455-3778	http://www.ijmtst.com/vol9issue02.html	http://www.ijmtst.com/volume9/issue02/15.IJMTST0902040.pdf	YES

Tweets and Telugu Senti WordNet Based on Sentimental Analysis using NLP	Dr.G.Shobana ,D.Jhansi , A. Siva Naga Manikanta Sai , J. Vara Prasad , G. Devi Prasanna Kumar Reddy	CSE	International Journal for Modern Trends in Science and Technology	2023	2455-3778	http://www.ijmtst.com/vol9issue02.html	http://www.ijmtst.com/volume9/issue02/29.IJMTST0902053.pdf	YES
Deep-Learning-Based Intelligent PotholeEye + Detection Pavement Distress Detection System	Shobana Gorintla	CSE	2022 International Conference on Applied Artificial Intelligence and Computing (ICAAIC)	2022	Electronic ISBN:978-1-6654-9710-7	https://ieeexplore.ieee.org/document/9792696/authors#authors	https://ieeexplore.ieee.org/document/9792696/authors#authors	YES
Survey on Various Cloud Security Approaches	K.V.Daya Sagar, PSG Aruna Sri, Chinta Venkata Murali Krishna, Dr. BALA BRAHMMESWARA, Sridevi Sakhamuri	CSE	JOURNAL OF ALGEBRAIC STATISTICS	2022	ISSN:1309-3452	https://publishoa.com/index.php/journal/article/view/985	https://publishoa.com/index.php/journal/article/view/985/857	YES
A robust framework for handling health care information based on machine learning and big data engineering techniques	S. Sindhura	CSE	International Journal of Healthcare Management	2022	https://doi.org/10.1080/20479700.2022.2157071	https://www.tandfonline.com/doi/full/10.1080/20479700.2022.2157071	https://www.tandfonline.com/doi/full/10.1080/20479700.2022.2157071	YES
Distributed Focused Web Crawling for Context Aware Recommender System using Machine Learning and Text Mining Algorithms	S. Sindhura	CSE	International Journal of Image and Graphics	2022	ISSN: 0219-4678	https://www.worldscientific.com/doi/10.1142/S0219467823400132	https://doi.org/10.1142/S0219467823400132	YES
Distributed Computing Meets Movable Wireless Communications in Next Generation Mobile Communication Networks (NGMCN)	S. Sindhura	CSE	Computational Methods and Data Engineering	2022	Print ISBN 978-981-19-3014-0 Online ISBN 978-981-19-3015-7	https://link.springer.com/chapter/10.1007/978-981-19-3015-7_10	https://link.springer.com/chapter/10.1007/978-981-19-3015-7_10	YES
Implementation of Heart disease Risk Prediction model Using Machine Learning	Dr.D.Suneetha	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/6.IJMTST0902031.pdf	YES
Agricultural Land Image Classification using Recurrent Neural Network and compare with KNN for Feature Extraction	Dr.Y.Sushma	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/12.IJMTST0902037.pdf	YES
A NOVEL APPROACH FOR USING MACHINE LEARNING FORENSIC SCANNER IDENTIFICATION	P.Narendra Babu	CSE	Dogo Rangsang Research Journal	2022	ISSN : 2347-7180	https://www.journal-dogorangsang.in/	https://www.journal-dogorangsang.in/no_2_Online_22/6_nov.pdf	YES
Spammer Detection and Fake user Identification on Social Networks	Dr.D.Suneetha	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/11.IJMTST0902036.pdf	YES

NOVEL APPROACH TO FACE RECOGNITION WHICH CONSIDERS BOTH SHAPE AND TEXTURE INFORMATION TO REPRESENT FACE IMAGES	Dr.D.Suneetha	CSE	Dogo Rangsang Research Journal	2023	ISSN : 2347-7180	https://www.journal-dogorangsang.in/	https://journal-dogorangsang.in/no_1_Online_2_3/33_feb.pdf	YES
Emotion Recognition Through Speech	Bh.DasaradhaRam	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/33.IJMTST0902055.pdf	YES
Research on Recognition of crop Disease and insect Pests Based on Deep Learning in Harsh Environment	P.SrinivasaRao	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/9.IJMTST0902034.pdf	YES
Deep Learning to Predict Plant Growth and Yield in The Greenhouse Environments	J.Siva Sankar	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/13.IJMTST0902038.pdf	YES
Detection of Cyber Attack in Network using Machine Learning Techniques	S.Nahida	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/14.IJMTST0902039.pdf	YES
DETECTING OF ILLICIT MESSAGES AND IMAGES ON SOCIAL MEDIA	Ms. T. SYAMA SREE	CSE	Dogo Rangsang Research Journal	2023	ISSN : 2347-7180	https://www.journal-dogorangsang.in/	https://journal-dogorangsang.in/no_1_Online_2_3/14_feb.pdf	YES
Bag-of-Discriminative-Words (Bodw) Representation Via Topic Modeling	Ch.Santhi	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/17.IJMTST0902042.pdf	YES
A NOVEL APPROACH FOR GENETIC ALGORITHM BASED OPTIMIZED FEATURE SELECTION FOR DETECTING MALWARE IN ANDROID USING ML	S.Nahida	CSE	Dogo Rangsang Research Journal	2023	ISSN : 2347-7180	https://www.journal-dogorangsang.in/	https://www.journal-dogorangsang.in/no_1_Online_2_3/17_feb.pdf	YES
A Driving Decision Strategy (DDS) Based on Machine Learning for an Autonomous Vehicle	Y.N.S.Satyanarayana	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/18.IJMTST0902043.pdf	YES
Detecting At-Risk Students with Early Interventions Using Machine Learning Techniques	Dr.D.Suneetha	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/19.IJMTST0902044.pdf	YES
SUICIDAL TENDENCY DETECTION	B.Jyosthana	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/20.IJMTST0902045.pdf	YES
Detection of Lung cancer from CT image using SVM classification and compare the survival rate of patients using 3D Convolutional neural network (3D CNN) on lung nodules data set	Dr.D.Suneetha	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/21.IJMTST0902046.pdf	YES
Data Poison Detection Schemes for Distributed Machine Learning	Dr.D.Suneetha	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/22.IJMTST0902047.pdf	YES
BEHAVIOUR ANALYSIS OF MENTALLY AFFECTED PEOPLE	Dr.D.Suneetha	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/23.IJMTST0902048.pdf	YES

MISSING CHILD IDENTIFICATION SYSTEM USING DEEP LEARNING AND MULTICLASS SVM	P.SrinivasaRao	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/24.IJMTST0902049.pdf	YES
Convolutional Neural Network Based Text Steganalysis	Ch.Santha Kumari	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/27.IJMTST0902051.pdf	YES
DETECTION OF NON-HELMET RIDERS AND EXTRACTION OF LICENSE PLATE NUMBER	T.REVATHI	CSE	Dogo Rangsang Research Journal	2023	ISSN : 2347-7180	https://www.journal-dogorangsang.in/	https://www.journal-dogorangsang.in/no_1_Online_2_3/34_feb.pdf	YES
SEMI-SUPERVISED MACHINE LEARNING APPROACH FOR EFFECTIVE AND AUTOMATIC DDOS DETECTION	T.REVATHI	CSE	Dogo Rangsang Research Journal	2023	ISSN : 2347-7180	https://www.journal-dogorangsang.in/	https://journal-dogorangsang.in/no_1_Online_2_3/35_feb.pdf	YES
OBJECT DETECTION USING MACHINE LEARNING	CH.GANESH KUMAR	CSE	Dogo Rangsang Research Journal	2023	ISSN : 2347-7180	https://www.journal-dogorangsang.in/	https://www.journal-dogorangsang.in/no_1_Online_2_3/36_feb.pdf	YES
COLLABORATIVE FILTERING OF MOVIE RECOMMENDATION SYSTEM	B.VENU GOPAL	CSE	Dogo Rangsang Research Journal	2023	ISSN : 2347-7180	https://www.journal-dogorangsang.in/	https://www.journal-dogorangsang.in/no_1_Online_2_3/37_feb.pdf	YES
PREDICTION AND ANALYSIS OF FUEL CONSUMPTION IN HEAVY VEHICLES	Y.N.S.Satyanarayana	CSE	Dogo Rangsang Research Journal	2023	ISSN : 2347-7180	https://www.journal-dogorangsang.in/	https://www.journal-dogorangsang.in/no_1_Online_2_3/38_feb.pdf	YES
A NOVEL APPROACH FOR CUSTOMERS CLASSIFICATION FOR MARKETING WITH ML	Mr. A. TARAK RAM	CSE	Dogo Rangsang Research Journal	2023	ISSN : 2347-7180	https://www.journal-dogorangsang.in/	https://www.journal-dogorangsang.in/no_1_Online_2_3/41_feb.pdf	YES
NOVEL APPROACH TO EMOTION RECOGNITION SYSTEM WHERE IT RECOGNIZE THE EMOTIONS IN TWEETS	Dr.G.Shobana	CSE	Dogo Rangsang Research Journal	2023	ISSN : 2347-7180	https://www.journal-dogorangsang.in/	https://drive.google.com/file/d/1rQujnoDOFUb3K5GooSNUtEeHa6soAKN/view?usp=drive_link	YES
Detection of COVID-19 from Chest X-Ray Images Using Convolution Neural Networks	Shaik Farjana1 Dr. D. Suneetha2	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume8/issue07/47.IJMTST0807127.pdf	YES
DEEP LEARNING BASED OBJECT DETECTION AND RECOGNITION FRAMEWORK FOR THE VISUALLY IMPAIRED	Mr. K. Pratap Joshi	CSE	The International journal of analytical and experimental modal analysis	2023	ISSN NO: 0886-9367	https://ijaema.com/	https://drive.google.com/file/d/1ytSEqEjzVzAbWCS7N-LrVEhXK83Q9Qgo/view	YES
Enhanced and Reliable Malware Detection Technique for Internet of (Battlefield) Things Devices Using Deep Eigen space Learning	Mirampalli Lakshmi Durga	CSE	INTERNATIONAL JOURNAL OF ENGINEERING IN ADVANCED RESEARCH SCIENCE AND TECHNOLOGY	2023	ISSN:2350-0174	https://ijearst.co.in/	https://ijearst.co.in/docs/Enhanced%20and%20Reliable%20Malware%20Detection%20Technique%20for%20Internet%20of%20(Battlefield)%20Things%20Devices%20Using%20Deep%20Eigen%20space%20Learning.pdf	YES

Analysis of Stock Price Prediction using LSTM	K.V. Sambasiva Rao	CSE	International Journal of All Research Education and Scientific Methods (IJARESM)	2023	ISSN: 2455-6211	https://www.ijaresm.com/	https://www.ijaresm.com/uploaded_files/document_file/K.V . Sambasiva Rao wbw5.pdf	YES
CHARACTERIZING EARLY REVIEWERS FOR EFFECTIVE PRODUCT MARKETING ON E-COMMERCE WEBSITES	Mrs.S.KAVITHA	CSE	Dogo Rangsang Research Journal	2023	ISSN : 2347-7180	https://www.journal-dogorangsang.in/	https://www.journal-dogorangsang.in/no_1_Online_23/26_feb.pdf	YES
Prediction of Air Quality Influential Factors with Atmospheric Air Present Pollutants Using Multiple Regression Methodology	Chebrolu Ramadevi	CSE	International Research Journal of Engineering and Technology (IRJET)	2023	e-ISSN: 2395-0056 p-ISSN: 2395-0072	https://www.irjet.net/	https://www.irjet.net/archives/V9/i12/IRJET-V9I1252.pdf	YES
Prevention of an accident from drowsiness and driver safety using deep learning	Sindhura	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/35.IJMTST0902069.pdf	YES
Robust Intelligent Malware Detection using Deep Learning	Dr.D.Suneetha	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/16.IJMTST0902041.pdf	YES
SOFTWARE DEFECT ESTIMATION USING DISTINCT LEARNING ALGORITHMS	Dr.CH. SURYA KIRAN	CSE	Dogo Rangsang Research Journal	2023	ISSN : 2347-7180	https://www.journal-dogorangsang.in/	https://www.journal-dogorangsang.in/no_1_Online_23/13_feb.pdf	YES
BIG MART SALES PREDICTION USING DATA ANALYSIS	Dr.K.V. Sambasivarao	CSE	IJIEMR	2023	ISSN 2456 – 5083	https://www.ijiemr.org/	https://www.ijiemr.org/public/uploads/paper/302981675936945.pdf	YES
Diet Recommendation System Using Supervised Machine Learning	Dr.K.V. Sambasivarao	CSE	IJIEMR	2023	ISSN 2456 – 5083	https://www.ijiemr.org/	https://www.ijiemr.org/public/uploads/paper/922571675936208.pdf	YES
Crime data analysis and prediction using Machine Learning	Dr.D.Suneetha	CSE	International Journal for Modern Trends in Science and Technology	2023	ISSN: 2455-3778 online	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/7.IJMTST0902032.pdf	YES
Peculiar Activity Detection in Offline Examinations	Dr. M. Chaitanya Kishore Reddy	IT	Journal of information and computational science	2023	ISSN NO:1548-7741	https://www.ijcs.com/	https://drive.google.com/file/d/1iaRLuD6-D_8dgJI66pEfHgSABlnSqYem/view	Yes
Applying Machine Learning Techniques for Customer Segmentation in E-Commerce	Dr. M. Chaitanya Kishore Reddy	IT	Journal of information and computational science	2023	ISSN NO: 0022-1945	https://www.ijcs.com/	https://drive.google.com/file/d/1mrzL4mih6a0mp0QmJn6q0N0qB-MXNJOG0/view	Yes
“VOICE GENERATED SYSTEM FOR THE BLIND THROUGH REAL TIME OBJECT DETECTION”	Dr.Sk.Mahaboob Basha	IT	Journal of information and computational science	2023	ISSN NO: 0022-1945	https://www.ijcs.com/	https://drive.google.com/file/d/1fWviHcQ3dC7KSQ8gDbnsGH8da_3wGZH7/view	Yes
PATHOGEN DIAGNOSIS USING DEEP LEARNING TECHNOLOGY	Mr.B.Nagaraju	IT	Journal of interdisciplinary cycle research	2023	ISSN NO:0022-1945	https://www.ijjics.org/	https://drive.google.com/file/d/1AZVx2UpaU2janpeZFxbQevNQBUiiytai/view	Yes
ANALYZING VIEWER’S RESPONSES THROUGH SENTIMENT ANALYSIS OF YOUTUBE VIDEOS COMMENT SECTION	DR.SK.MAHABOOB BASHA	IT	Journal of information and computational science	2023	ISSN NO:1548-7741	https://www.ijream.org/	https://drive.google.com/file/d/1DAZP8kxPUnBeHY9BNhBREodF1WoSvY2k/view	Yes

DIGITAL MODEL FOR AVERAGE FUEL CONSUMPTION IN VEHICLES USING ANN	DR. M. CHAITANYA KISHORE REDDY	IT	The international journal of analytical and experimental model analysis	2023	ISSN NO: 0886-9367	https://www.ijream.org/	https://drive.google.com/file/d/10ogJddQ8dAVoLuRffEgqiJ3pDy4FaMml/view	Yes
DESIGNING A RECOMMENDED SYSTEM FOR PRODUCT MANUFACTURER	DR.Sk.Mahaboob Basha	IT	The international journal of analytical and experimental model analysis	2023	ISSN NO: 0886-9367	https://www.ijream.org/	https://drive.google.com/file/d/1iXP8fF8jqrY3fYrTznW89N3MlnKnQoF/view	Yes
CALCULATE DRIVERS DROWSINESS WHILE DRIVING USING CNN	Mr. B. NAGA RAJU	IT	Journal of engineering,computer & architecture	2023	ISSN NO: 1934-7197	https://www.ijrar.org/	https://drive.google.com/file/d/1ww5EedlhUDn32KFZZN6qiPPyH6EqGAsv/view	Yes
DETECTION OF FRAUDULENT APPLICATIONS USING SENTIMENT ANALYSIS AND MACHINE LEARNING	DR. M. CHAITANYA KISHORE REDDY	IT	The international journal of analytical and experimental model analysis	2023	ISSN NO:0886-9367	https://www.ijrar.org/	https://drive.google.com/file/d/1vBDVvs-DsDSH4kUe0BMiw55xlyrdR_29/view	Yes
IDENTIFICATION OF HYPOCRISY IN CREDIT CARDS USING SMOTE AND MACHINE LEARNING ALGORITHMS	MR.B.NAGARAJU	IT		2023	ISSN NO:0886-9367	https://www.ijrar.org/	https://drive.google.com/file/d/1NJLOINXjko5zwxDOkUG34T8QyxXyfCHU/view	Yes
TELECOM CUSTOMER CHURN PREDICTION USING MACHINE LEARNING METHODS LIKE RANDOM FOREST AND GRADIENT BOOSTED TREES	Dr. SK. MAHABOOB BASHA	IT	Jornal of engineering, computer & architecture	2023	ISSN NO:1934-7197	https://www.springer.com/journal/42514	https://drive.google.com/file/d/1My6bs2RHRA3DtCaA8Qn1EHpywL3WwnO/view	Yes
SYMBOLIC LANGUAGE RECOGNITION USING CONVOLUTIONAL NEURAL NETWORK	MR.B.NAGARAJU	IT	The international journal of analytical and experimental model analysis	2023	ISSN NO:0886-9367	https://www.ijream.org/	https://drive.google.com/file/d/1qe_uTOzuQx73rPhVpcm1Enpz_SaPL9mQ/view	Yes
DIAGNOSIS OF HEREDITARY ILLNESS	Dr. M. CHAITANYA KISHORE REDDY	IT	Journal of interdisciplinary cycle research	2023	ISSN NO:0022-1945	https://jicrjournal.com/	https://drive.google.com/file/d/1bjVfAigOzak27hZzdi28_TbAIVUd1rV/view	Yes
ACCIDENT PREVENTION SYSTEM TO DETECT POTHOLE AND UNNOTICEABLE HUMPS IN ROADWAYS WITH FASTER R-CNN	Mr. A. GOPALA KRISHNA	IT	Journal of engineering,computer & architecture	2023	ISSN NO:1934-7197	https://www.springer.com/journal/11356	https://drive.google.com/file/d/1QI1B1XWSZ3Re4LXDlgyGyOFInaFbRlpn/view	Yes
IMAGE SURUTINY USING DEEP LEARNING	Dr. Sk. Mahaboob Basha	IT	Journal of engineering,computer & architecture	2023	ISSN NO: 1934-7197	https://www.ijream.org/	https://drive.google.com/file/d/1TevX8fvrjGT78wLOBwuJKZXnwPB88-No/view	Yes
CLOSED CIRCUIT TELEVISION CAMERA AND OPENCV BASED AUTOMATED ATTENDANCE SYSTEM USING HAAR CASCADE AND LBPH ALGORITHM	Mr. A. Gopala krishna	IT	Journal of interdisciplinary cycle research	2023	ISSN NO:0022-1945	https://www.ijrar.org/	https://drive.google.com/file/d/1wpsJcdZC5-0cInJLNXFjQpQe6pJvQNJe/view	Yes
IMAGE PREPROCESSING FOR NATURAL IMAGE USING HYBRID FILTE	Mr. A. Gopala krishna	IT	Journal of engineering,computer & architecture	2023	ISSN NO: 1934-7197	https://ijoeca.com/	https://drive.google.com/file/d/19t3hPiiS5B8G7vZAcAvcc0qRdic7npq/view	Yes
STATISTICAL ANALYSIS ON NETWORK USING DECISION TREE CLASSIFIER	Mr. A. RAVI KIRAN	IT	Journal of interdisciplinary cycle research	2023	ISSN NO:0022-1945	-	https://drive.google.com/file/d/15H1ie4rSCvwqJ_mbyLo6K7kVXSTHnjfD/view	Yes

HATRED DETECTION SYSTEM	Mr. NAKKA NARSIMHA RAO	IT	The international journal of analytical and experimental model analysis	2023	ISSN NO:0886-9367	https://www.ijream.org/	https://drive.google.com/file/d/1HJeyYjhXHdpRUhMVqT0OWkaPFczrd6u7/view	Yes
HAND GESTURE MUSIC CONTROLLER	Mr. Ch. Kiran Babu	IT	Journal of interdisciplinary cycle research	2023	ISSN NO:0022-1945	https://www.ijream.org/	https://drive.google.com/file/d/1KQm1dmfzG_0o7Wlz7-vK4teNSEK8qcSI/view	Yes
PREDICTION OF MISSING VALUES USING CART	MR. CH. KIRAN BABU	IT	Journal of engineering,computer & architecture	2023	ISSN NO: 1934-7197	https://www.ijream.org/	https://drive.google.com/file/d/1VuHxUFTxFsIIJDZqnvMow39i_Rze tI5A/view	Yes
SIMPLIFYING TASKS REDUCING CONGESTION: AUTOMATTIC TRAFFIC LIGHT MANAGEMENT SERVICES USING A REINFORCEMENT ALGORITHM.	MR.RAVI KIRAN AALA	IT	Journal of engineering,computer & architecture	2023	ISSN NO: 1934-7197	https://www.ijream.org/	https://drive.google.com/file/d/1U9vkv_B1lzHjxRAWVaQhDTISq8dCAgmx/view	Yes
THREAT ANALASYSIS THROUGH MACHINE LEARNING	MR.V.Srinivas	IT	The international journal of analytical and experimental model analysis	2023	ISSN NO:0886-9367	https://www.ijream.org/	https://drive.google.com/file/d/1GgltZQLwvcfTZXx_WNCF_Mmn3CnIKa-0/view	Yes
HEALTH EXAMINER USING MACHINE LEARNING	DR.CHAITANYA KISHORE REDDY	IT	Journal of interdisciplinary cycle research	2023	ISSN NO:0022-1945	https://imanagerpublications.com/journalsfulldetails/10/JournalonMechanicalEngineering	https://imanagerpublications.com/article/18267//JournalonMechanicalEngineering	Yes
Application of ANFIS to Grid-tied PV system with APF for Power Quality Enhancement	Dr. N. SAMBASIVA RAO	EEE	SCOPUS	2022	1303-5150	www.neuroquantology.com	https://www.neuroquantology.com/issue.php?volume=28&issue=132&page=38	<u>yes</u>
PV-battery Hybrid system with Multi-Mode Power Converter for Electric Vehicle Charging Station	Dr. N. SAMBASIVA RAO	EEE	SCOPUS	2022	1303-5150	www.neuroquantology.com	https://www.neuroquantology.com/data-cms/articles/20220902101136amNQ55384.pdf	<u>yes</u>
Powerful and Convenient Bidirectional Battery Charger Controller Designed for Electric Vehicles	Dr. N. SAMBASIVA RAO	EEE	SCOPUS	2022	1303-5150	www.neuroquantology.com	https://www.neuroquantology.com/issue.php?volume=28&issue=132&page=38	<u>yes</u>
Modeling and Control of a SVM based Multiport Converter for EV Charging Station with PV and Battery	Dr. N. SAMBASIVA RAO	EEE	SCOPUS	2022	1303-5150	www.neuroquantology.com	https://www.neuroquantology.com/issue.php?volume=28&issue=132&page=38	<u>yes</u>
A Novel 31 Level Inverter with Lower DC Voltage Sources in a Distribution Network	Dr. N. SAMBASIVA RAO	EEE	SCOPUS	2022	1303-5150	www.neuroquantology.com	https://www.neuroquanto\logy.com/issue.php?volume=28&issue=132&page=38	<u>yes</u>
A GUI Based monitoring and controlling for PV Panel Microgrids using single board computer	Dr. N. SAMBASIVA RAO	EEE	IJARIE	2022	2395-4396	https://ijariie.com	https://ijariie.com/AdminUploadPdf/A_GUI_Based_Monitoring_and_Controlling_for_PV_Panel_Micro_Grids_Using_Single_Board_Computer__ijariie18630.pdf	<u>yes</u>
Hybrid Energy Systems	Dr. N. SAMBASIVA RAO	EEE	IJARIE	2022	2395-4396	https://ijariie.com	https://ijariie.com/AdminUploadPdf/A_REVIEW_ON_GRAVITY_BATTERIES_ijariie18611.pdf	<u>yes</u>

A Review on Gravity Batteries	Dr. N. SAMBASIVA RAO	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/A_REVIEW_ON_GRAVITY_BATTERIES_ijarjie18611.pdf	yes
A Review on Maglev Train	Dr. N. SAMBASIVA RAO	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/A_REVIEW_ON_MAGLEV_TRAIN_ijarjie18631.pdf	yes
Brushless DC Motor Controller	Dr. N. SAMBASIVA RAO	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/BRUSHLESS_DC_MOTOR_CONTROLLER_ijarjie18638.pdf	yes
Control System Design Analysis on Automated Guided Vehicle(AGV)	Dr. N. SAMBASIVA RAO	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/Control_System_Design_Analysis_on_Automated_Guided_Vehicle_AGV_ijarjie18607.pdf	yes
Electric Vehicles and its Power Sources	Dr. N. SAMBASIVA RAO	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/Electric_Vehicles_and_Its_Power_Sources_ijarjie18608.pdf	yes
Gas Leakage System Based on IoT using Arduino	Dr. N. SAMBASIVA RAO	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/Gas_leakage_system_based_on_IOT_using_Arduino_ijarjie18641.pdf	yes
IoT Based Smart Power Grid Monitoring and control using Arduino	Dr. N. SAMBASIVA RAO	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/IoT_based_Smart_Power_Grid_Monitoring_and_Control_using_Arduino_ijarjie18627.pdf	yes
Recent trends on Electric Vehicles	Dr. N. SAMBASIVA RAO	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/RECENT_TRENDS_ON_ELECTRIC_VEHICLES_ijarjie18602.pdf	yes
SCR and Controller based Three Phase Voltage Control	Dr. N. SAMBASIVA RAO	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/SCR_and_Controller_based_three_phase_voltage_control_ijarjie18613.pdf	yes
Smart Energy Meter driven via IoT	Dr. N. SAMBASIVA RAO	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/Smart_energy_meter_driven_via_IOT_ijarjie18648.pdf	yes
Solar Wireless EV Charging	Dr. N. SAMBASIVA RAO	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	http://ijarjie.com/FormDetails.aspx?MenuScriptId=217496	yes
Finite element Method Designing of Ionic Current Density and Electric field for Hybrid Transmission Lines and HVDC	Dr. N. SAMBASIVA RAO	EEE	SCOPUS	2023	10.1109/ICPEE54198.2023.10060639	https://ieeexplore.ieee.org/	https://ieeexplore.ieee.org/abstract/document/10060639/	yes
Finite element Method Designing of Ionic Current Density and Electric field for Hybrid Transmission Lines and HVDC	Mr. R. RAGHUNADHA SASTRY	EEE	SCOPUS	2023	10.1109/ICPEE54198.2023.10060639	https://ieeexplore.ieee.org/	https://ieeexplore.ieee.org/abstract/document/10060639/	yes

A Review on Gravity Batteries	Mr. R. RAGHUNADHA SASTRY	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/A_REVIEW_ON_GRAVITY_BATTERIES_ijarjie18611.pdf	<u>yes</u>
Electric Vehicles and its Power Sources	Mr. R. RAGHUNADHA SASTRY	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/Electric_Vehicles_and_Its_Power_Sources_ijarjie18608.pdf	<u>yes</u>
A Review on Maglev Train	Mr. K. VENKATA KISHORE	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/A_REVIEW_ON_MAGLEV_TRAIN_ijarjie18631.pdf	<u>yes</u>
Gas Leakage System Based on IoT using Arduino	Mr. K. VENKATA KISHORE	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/Gas_leakage_system_based_on_IOT_using_Arduino_ijarjie18641.pdf	<u>yes</u>
Powerful and Convenient Bidirectional Battery Charger Controller Designed for Electric Vehicles	Mr. K. VENKATA KISHORE	EEE	SCOPUS	2022	1303-5150	www.neuroquantology.com	https://www.neuroquantology.com/issue.php?volume=28&issue=132&page=38	<u>yes</u>
Control System Design Analysis on Automated Guided Vehicle(AGV)	Mrs. S. BHAVANI	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/Control_System_Design_Analysis_on_Automated_Guided_Vehicle_AGV_ijarjie18607.pdf	<u>yes</u>
IoT Based Smart Power Grid Monitoring and control using Arduino	Mrs. S. BHAVANI	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/IoT_based_Smart_Power_Grid_Monitoring_and_Control_using_Arduino_ijarjie18627.pdf	<u>yes</u>
Modeling and Control of a SVM based Multiport Converter for EV Charging Station with PV and Battery	Mr. I. PRASANNA KUMAR	EEE	SCOPUS	2022	1303-5150	www.neuroquantology.com	https://www.neuroquantology.com/issue.php?volume=28&issue=132&page=38	<u>yes</u>
A GUI Based monitoring and controlling for PV Panel Microgrids using single board computer	Mr. I. PRASANNA KUMAR	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/A_GUI_Based_Monitoring_and_Controlling_for_PV_Panel_Micro_Grids_Using_Single_Board_Computer_ijarjie18630.pdf	<u>yes</u>
Smart Energy Meter driven via IoT	Mr. I. PRASANNA KUMAR	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/Smart_energy_meter_driven_via_IOT_ijarjie18648.pdf	<u>yes</u>
A Novel 31 Level Inverter with Lower DC Voltage Sources in a Distribution Network	Mr. B. EEDUKONDALU	EEE	SCOPUS	2022	1303-5150	www.neuroquantology.com	https://www.neuroquantology.com/issue.php?volume=28&issue=132&page=38	<u>yes</u>
SCR and Controller based Three Phase Voltage Control	Mr. B. EEDUKONDALU	EEE	IJARIE	2022	2395-4396	https://ijarjie.com	https://ijarjie.com/AdminUploadPdf/SCR_and_Controller_based_three_phase_voltage_control_ijarjie18613.pdf	<u>yes</u>

Application of ANFIS to Grid-tied PV system with APF for Power Quality Enhancement	Mrs. S. RAMYAKA	EEE	SCOPUS	2022	1303-5150	www.neuroquantology.com	https://www.neuroquantology.com/issue.php?volume=28&issue=132&page=38	yes
Solar Wireless EV Charging	Mrs. S. RAMYAKA	EEE	IJARIE	2022	2395-4396	https://ijarie.com	http://ijarie.com/FormDetails.aspx?MenuScriptId=217496	yes
Recent trends on Electric Vehicles	Mr. G. Devanand	EEE	IJARIE	2022	2395-4396	https://ijarie.com	https://ijarie.com/AdminUploadPdf/RECENT_TRENDS_ON_ELECTRIC_VEHICLES_ijarie18602.pdf	yes
POWER AND AREA EFFICIENT APPROXIMATE MULTIPLIER USING COMPRESSORS	D. Murali	ECE	Journal Of Engineering, Computing & Architecture	2022	1934-7197	https://journaleca.com/volume-13-issue-3-2023/	DOI:17.0002.JECA.2023.V13I03.200786.16003	YES
SVM BASED EMOTION RECOGNITION IN SPEECH SIGNALS	V. Srinivasarao	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/14_online.pdf	YES
INFORMATION CONVEYING AND POWER MANAGEMENT FOR SMART CLASROOM	P.Rama Koteswara Rao	ECE	IJIRT	2022	2349-6002	https://ijirt.org/	https://ijirt.org/master/publishedpaper/IJIRT158597_PAPER.pdf	YES
PARKING SYSTEM OF VEHICLE USING IMAGE PROCESSING	Dr. V. Ramesh Babu	ECE	Journal Of Interdisciplinary Cycle Research	2022	0022-1945	https://jicrjournal.com/index.php/volume-xv-issue-iii-march-2023/	https://drive.google.com/file/d/1uk4mHUwpkHR5ZEVVCisoTN&20IJJc6r/view	YES
ENHANCED HAS-BASED IMAGE STEGANOGRAPHY TO INCREASE DATA INTEGRITY AND CONFIDENTIALITY	B.Phanindra Kumar	ECE	IJIRT	2022	2349-6002	https://ijirt.org/	https://ijirt.org/master/publishedpaper/IJIRT158613_PAPER.pdf	YES
DESIGN & DEVELOPMENT OF METAMATERIAL BASED MICROSTRIP PATCH ANTENNA FOR WIRELESS APPLICATIONS	Dr.S.V.Ramarao	ECE	IJIRT	2022	2349-6002	https://ijirt.org/	https://ijirt.org/master/publishedpaper/IJIRT158601_PAPER.pdf	YES
DESIGN & DEVELOPMENT OF METAMATERIAL BASED MICROSTRIP PATCH ANTENNA FOR WIRELESS APPLICATIONS	Dr.R.Sunitha	ECE	IJIRT	2022	2349-6002	https://ijirt.org/	https://ijirt.org/master/publishedpaper/IJIRT158601_PAPER.pdf	YES
SMART DISPLAY USING RASPBERRY PI -4	Prof. B.V.R.V. Prasad	ECE	IJIRT	2022	2349-6002	https://ijirt.org/	http://www.journal-iiie-india.com/1_mar_23/4_online.pdf	YES
DESIGN AND IMPLEMENTATION OF MAC UNIT BY USING DADDA ALGORITHM FOR PARTIAL PRODUCT REDUCTION	Y. Arpitha	ECE	Industrial Engineering Journal	2022	0970-2555	https://ijaema.com/index.php/volume-xv-issue-iii-march-2023/	DOI:18.0002.IJAEMA.2023.V15I03.200001.01568597177794	YES
SOCIAL DISTANCING & ANTI-RIOT DRONE WITH TEAR GAS	K.Prathyusha	ECE	The International Journal Of Analytical And Experimental Modal Analysis	2022	0886-9367	https://ijirt.com/	https://ijirt.org/master/publishedpaper/IJIRT158545_PAPER.pdf	YES
AUTONOMOUS FERTILIZER DISPENSER FOR AGRICULTURAL APPLICATIONS	Dr.Abdul Rahiman.Sk	ECE	IJIRT	2022	2349-6002	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/5_online.pdf	YES

SECURE LAB ACCESS USING CARD SCANNER PLUS FACE RECOGNITION	Mr. P. Venu Gopal	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/11_online.pdf	YES
SIGN LANGUAGE RECOGNITION SYSTEM USING CONVOLUTIONAL NEURAL NETWORK	Sk Ashraf Ali	ECE	Industrial Engineering Journal	2022	0970-2555	https://ijaema.com/index.php/volume-15-issue-02-february-2023/	DOI:18.0002.IJAEMA.2023.V15I02.200001.01568597177765	YES
ALTERED PULSE AIDABLE EMERGENCY VENTILATOR	Swathi Kambhampati	ECE	The International Journal Of Analytical And Experimental Modal Analysis	2022	0886-9367	https://journaleca.com/volume-13-issue-2-2023/	DOI:17.0002.JECA.2023.V13I02.200786.14004	YES
HOSTEL GIRL'S SECURITY SYSTEM USING RASPBERRY PI PICO	Ch. Swathi	ECE	Industrial Engineering Journal	2022	1934-7197	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/15_online.pdf	YES
IDENTIFICATION OF CORONARY HEART DISEASE THROUGH IRIS USING DEEP LEARNING	Dr.S.Vara Kumari	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_feb_23/43.pdf	YES
CONTROL ABNORMAL SITUATIONS WITH FACIAL EXPRESSIONS USING DEEP LEARNING TECHNIQUES	A. Sathi Babu, P.N.B. Swamy	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	https://ijirt.org/master/publishedpaper/IJIRT158595_PAPER.pdf	YES
CONTROL ABNORMAL SITUATIONS WITH FACIAL EXPRESSIONS USING DEEP LEARNING TECHNIQUES	P.N.B. Swamy	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	https://ijirt.org/master/publishedpaper/IJIRT158595_PAPER.pdf	YES
WEARABLE VISION ASSISTANCE SYSTEM BASED ON BINOCULAR SENSORS FOR VISUALLY IMPAIRED USERS	Syed Usman	ECE	IJAEMA	2022	2349-6002	https://ijaema.com/index.php/volume-15-issue-1-january-2023/	DOI:18.0002.IJAEMA.2023.V15I03.200001.01568597177795	YES
DESIGN A HIGH SPEED AND FAULT FREE MEMORY COMPUTING WITH ADDRESS BASED SRAM ARCHITECTURE	Syed Usman	ECE	IJIRT	2022	2349-6003	https://ijaema.com/index.php/volume-15-issue-1-january-2023/	DOI:18.0002.IJAEMA.2023.V15I01.200001.01568597177709	YES
CLASSIFICATION OF BRAIN TUMOR USING CNN	Mr. Gottipati Srinivas Babu	ECE	The International Journal Of Analytical And Experimental Modal Analysis	2022	0886-9367	https://iej-iiie-india.com/	https://iej-iiie-india.com/1_feb_23/35.pdf	YES
LEAF DISEASE DETECTION AND AUTOMATIC PESTICIDE SPRAYING CONTROL ROBOT USING RASPBERRY PI	Dr. R. Sunitha	ECE	The International Journal Of Analytical And Experimental Modal Analysis	2022	0886-9367	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/13_online.pdf	YES
IDENTIFICATION OF GENDER AND AGE FROM FACIAL IMAGES USING NEURAL NETWORKS	srinivasarao V	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_feb_23/14.pdf	YES
SOLAR POWERED MOISTURE CONTROL OF FRESH HARVESTED MANGOES FOR EXPORT QUALITY	P.Rama Koteswara Rao	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	https://ijirt.org/master/publishedpaper/IJIRT158593_PAPER.pdf	YES
A COMBINED MESSAGE ENCRYPTION AND DECRYPTION CRYPTOGRAPHIC ALGORITHM BASED ON AES AND RSA ALGORITHMS	Mr. R. Upendar Rao	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_feb_23/41.pdf	YES

RECOGNITION OF FINGER KNUCKLE PRINT FOR PERSONAL AUTHENTICATION USING PRINCIPAL COMPONENT ANALYSIS	Swamy P.N.B	ECE	IJRT	2022	2349-6002	http://www.journal-iiie-india.com/	https://iej-iiie-india.com/1_feb_23/15.pdf	YES
A SECURE HYBRID BIOMETRIC BASED E-VOTING SYSTEM FOR ELECTION PROCESS	Dr S V Ramarao	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	https://iej-iiie-india.com/1_mar_23/1_online.pdf	YES
IMPLEMENTATION OF VOICE BASED SYSTEM FOR DUMB PEOPLE USING HAND GESTURES	Mrs. Y. Arpitha	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/8_online.pdf	YES
DOODLE BASED AUTHENTICATION TECHNIQUE USING AUGMENTED REALITY	K. Prathyusha	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/16_online.pdf	YES
SOLAR AND WIND MOBILE & LAPTOP CHARGING SYSTEM	Ch. Swathi	ECE	Industrial Engineering Journal	2022	0970-2556	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/3_online.pdf	YES
IOT BASED AIR AND SOUND POLLUTION MONITORING SYSTEM	G. Sree Lakshmi	ECE	Industrial Engineering Journal	2022	0970-2555	https://journaleca.com/volume-13-issue-3-2023/	https://drive.google.com/file/d/1SUA0fku4qrs0pq_hCyc-dRBcCqtYd4VF/view	YES
DESIGN AND IMPLEMENTATION OF KOGGESTONE PARALLEL PREFIX ADDER ARCHITECTURE USING LABVIEW	Mr. D. Ravi Sankar	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_feb_23/42.pdf	YES
OBSTACLE AVOIDANCE FOR UAV PATH USING OPTIMIZED GRADIENT DESCENT ALGORITHM	Mrs. N. Malathi	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/9_online.pdf	YES
CONTROLLING A ROBOTIC ARM USING HAND RECOGNITION SOFTWARE	Mr. P. Venu Gopal	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/10_online.pdf	YES
DESIGN OF AN EFFICIENT HIGH-SPEED RADIX-4 BOOTH MULTIPLIER USING CLA ADDER FOR HIGHSPEED ARCHITECTURES	Swathi Kambhampati	ECE	Journal Of Engineering, Computing & Architecture	2022	1934-7197	https://journaleca.com/volume-13-issue-2-2023/	DOI:17.0002.JECA.2023.V13I02.200786.14004	YES
SOLAR BASED WIRELESS CHARGING STATIONS FOR ELECTRICAL VEHICLE	Mr. M. Mahesh	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_feb_23/47.pdf	YES
AUTONOMOUS FIRE DETECTION AND CONTROLLING ROBOT	Mr. M. Mahesh	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/7_online.pdf	YES
RFID BASED SMART MOVABLE ROAD DIVIDER WITH AMBULANCE PRIORITY SYSTEM	Mr.B.Phanindra Kumar	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_feb_23/33.pdf	YES
FPGA BASED HOME SECURITY SYSTEM	Dr. V. Ramesh Babu	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_feb_23/34.pdf	YES
SMART TRAFFIC LIGHT CONTROL SYSTEM USING ARTIFICIAL INTELLIGENCE	Dr. R. Sunitha	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/6_online.pdf	YES
ELECTRICITY THEFT DETECTION AND AUTOMATIC BILL GENERATE	Mrs. G. Sree Lakshmi	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_feb_23/48.pdf	YES

IMPLEMENTATION OF CHILD TRACKING SYSTEM USING IOT	Mr. D. Ravisankar	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_feb_23/26.pdf	YES
SMART WAY OF MOTORCYCLE PROBLEMS SOLVED BASED ON IOT	A. Sathibabu, P.N.B Swamy	ECE	IJRT	2022	2349-6002	https://ijrt.org/	https://ijrt.org/master/publishpaper/IJRT158611_PAPER.pdf	YES
DIABETIC RETINOPATHY STAGES PREDICTION USING DEEP LEARNING	Mr. R. Upendar Rao	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_feb_23/21.pdf	YES
IOT BASED PATIENT MONITORING SYSTEM	Dr. S. Varakumari	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_feb_23/46.pdf	YES
AN ENHANCEMENT OF FAST MAPPING AND UPDATING ALGORITHMS FOR A BINARY CAM	Murali Dova	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_feb_23/30.pdf	YES
AN EFFECTIVE ANDROID-BASED BUS LIVE TRACKING SYSTEM USING ARDUINO	K. Prathyusha	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/12_online.pdf	YES
BRAIN TUMOR CLASSIFICATION USING PRE-TRAINED MODELS	Mr. Gottipati Srinivas Babu	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_feb_23/28.pdf	YES
LFSR BASED TEST PATTERN GENERATOR FOR COMPLEX CIRCUITS	Mrs. N. Malathi	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/2_online.pdf	YES
VEHICLE NUMBER PLATE & UNAUTHORIZED VEHICLE RECOGNITION SYSTEM	Mr. Sk. Ashraf Ali,	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_feb_23/49.pdf	YES
TRACKING UNAUTHORIZED ACCESS USING MACHINE LEARNING FOR FACE RECOGNITION	A. Sathi Babu	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/6.pdf	YES
TRACKING UNAUTHORIZED ACCESS USING MACHINE LEARNING FOR FACE RECOGNITION	P.N.B. Swamy	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_mar_23/6.pdf	YES
AUTOMATIC ROBOTIC ARM FOR WASTE SEGREGATION	Dr. Abdul Rahiman Sheik	ECE	The International Journal Of Analytical And Experimental Modal Analysis	2022	0886-9367	https://ijaema.com/index.php/volume-xv-issue-iii-march-2023/	DOI:18.0002.IJAEMA.2023.V15I03.200001.01568597177797	YES
DETECTION AND IDENTIFICATION OF CYBER-ATTACKS WITH MACHINE LEARNING APPROACH	Prof. B V R V Prasad	ECE	Industrial Engineering Journal	2022	0970-2555	http://www.journal-iiie-india.com/	http://www.journal-iiie-india.com/1_feb_23/61.pdf	YES
Linear fusion approach to convolutional neural networks for facial emotion recognition	Usen Dudekula	ECE	Indonesian Journal of Electrical Engineering and Computer Science	2022	2502-4752,	https://ijeecs.iaescore.com/index.php/IJECS	https://ijeecs.iaescore.com/index.php/IJECS/article/view/27233	YES
Performance Study of Lead-Free Mixed Halide Cs ₂ TiI ₆ – xBr _x (where x = 1 to 5) Based Perovskite Solar Cell	S.V.Kumari	ECE	Journal of Nano -And Electronic Physics	2022	2077-6772	https://www.sndl.skku.edu/journal-links	https://jnep.sumdu.edu.ua/download/numbers/2022/3/articles/en/jnep_14_3_03001_SI.pdf	YES
Numerical Analysis of Performance of Various ETL Materials for Cesium Titanium (IV) Single Halide Based PSCs	S.V.Kumari	ECE	Journal of Nano -And Electronic Physics	2022	2077-6772	https://www.sndl.skku.edu/journal-links	https://jnep.sumdu.edu.ua/download/numbers/2022/3/articles/jnep_14_3_03015_SI.pdf	YES

Investigation of Radio Channel Characterization in Terahertz Range	S.V.Kumari	ECE	Journal of Nano -And Electronic Physics	2022	2077-6772	https://www.sndl.skku.edu/journal-links	https://essuir.sumdu.edu.ua/bits/tream-download/123456789/88395/1/Serghini_Elaage_jnep_3_2022.pdf ; jsessionid=F6C667364078695FB5C0BE51B93B62E8	YES
A flower -Shaped Quad-Port Dual-Band MIMO Antenna 29/39 GHz Millimeter-Wave for 5G Applications	S.V.Kumari	ECE	Journal of Nano -And Electronic Physics	2022	2077-6772	https://jnep.sumdu.edu.ua/en/full_article/3482	https://jnep.sumdu.edu.ua/en/full_article/3482	YES
Mediapipe CNN Based Pretrained Patient Body Point Identification For Uncomfortable Sleep	Dr.K.Prathyusha	ECE	Neuro Quantology	2022	1303-5150	https://www.neuroquantology.com/	DOI: 10.14704/nq.2022.20.8.NQ44214	YES
Enhancement of Energy Efficient and Network Lifetime Using Modified MPCT Algorithm in Wireless Sensor Networks	P.RamaKoteswara Rao	ECE	Journal of Interconnection Networks	2022	0219-2659(Print),(online) : 1793-6713	https://www.worldscientific.com/toc/join/22/Supp03	https://doi.org/10.1142/S0219265921440126	YES
Synoptic view of Urmila Pawar's Aidan	R.Sridevi	FED	IJIRT	2023	2349-6002	www.ijirt.org	www.ijirt.org	yes
Radiative Heat Source Fluid of MHD Nanofluid over A Non - Linear Inclined Surface with Soret and Dufour EFFECTS	Mr. P. RAJASEKHAR	FED	CFD LETTERS-scopus	2023	2180-1363	https://semarakilmu.com	https://semarakilmu.com.my/journals/index.php/CFD_Letters/article/view/1573	yes
An efficient zinc acetate dihydrate-catalyzed green protocol for the synthesis of 2,3-dihydroquinazolin-4(1H)-ones	Dr. G.V. ADI LAKSHMI	FED	ACG PUBLICATIONS-scopus	2023	1307-6175	http://www.acgpubs.org	http://www.acgpubs.org/article/organic-communications/2023/2-april-june/an-efficient-zinc-acetate-dihydrate-catalyzed-green-protocol-for-the-synthesis-of-23-dihydroquinazolin-4(1h)-ones	yes
Detection of Cardiac Arrhythmia Using Multi-Perspective Convolutional Neural Network for ECG Heartbeat Classification	Dr.M BABU PRASAD	FED	INTERNATIONAL INFORMATION AND ENGINEERING TECHNOLOGY-scopus	2023	0992-499(X) 1958-574	https://www.iieta.org	https://www.iieta.org/journals/ria/paper/10.18280/ria.360416	yes
UNIT GRAPH OF TYPE-2	Mr. D. SRINIVASULU	FED	TWMS JOURNAL OF APPLIED AND ENGINEERING MATH-scopus	2023	2146-1147	https://www.proquest.com	https://www.proquest.com/openview/6b69232bb35953c622ae4449c0016119/1?pq-origsite=gscholar&cbl=2026602	yes
Electrical and spectroscopic characteristics of B2O3–Bi2O3–Al2O3–MgO glasses alloyed with MnO	Ms.G.KRISHNA PRIYA	FED	JOURNAL OF PHYSICS AND CHEMISTRY OF SOLID-sci	2023	110957	https://www.sciencedirect.com	https://www.sciencedirect.com/science/article/abs/pii/S0022369722003808	yes
Zn(OAc)2.2H2O catalyzed one-pot synthesis of divergently substituted imidazoles	Dr. G.V. ADI LAKSHMI	FED	CURRENT CHEMISTRY LETTERS-scopus	2023	1927-730X	https://www.researchgate.net	https://www.researchgate.net/publication/366763752_ZnOAc22H2O-catalyzed_one-pot_synthesis_of_divergently_substituted_Imidazoles	yes
Modeling of COVID-19 death rate using various air pollutants: A multiple linear regression approach	K.Teja	CIVIL	Environmental Quality Management	2023	Volume33, Issue2	https://onlinelibrary.wiley.com/doi/abs/10.1002/tqem.21973	https://doi.org/10.1002/tqem.21973	YES

Forecasting the impact of meteorological parameters on air pollutants in Andhra Pradesh using machine learning techniques	K.Teja	CIVIL	Environmental Quality Management	2023	VOLUME32, ISSUE4	https://onlinelibrary.wiley.com/doi/10.1002/tqem.22010	https://doi.org/10.1002/tqem.22010	YES
A Case Study on Public Transport Service in Urban Areas	K.Teja	CIVIL	ARPN Journal of Engineering and Applied Sciences	2022	VOLUME. 17, NO. 14	http://www.arpnjournals.com/jeas/volume_14_2022.htm	http://www.arpnjournals.org/jeas/research_papers/rp_2022/jeas_0722_8991.pdf	YES
A Review on Ballistic Resistant Vest,	T. Kiran Kumar, B.N.V.D. Datta Sai, P. Pardha Sai, K.N. Sai Kumar, K. Eshwar Santhosh, G. Durga Prasad	MECH	International Journal of Scientific Research in Engineering and Management (IJSREM),	2022	2582-3930	https://ijsrem.com/	https://ijsrem.com/volume06issue09september2022/	yes
A Review on Performance Analysis of Earth-Air Heat-Exchanger for Year-Round Air Conditioning	A. Harish, J. Ayyappa, A. Harsha Vardhan, D. Jithendra Krishna, D. Saidu Hussien, Dr. S. Sudhakar Babu	MECH	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2022	2581-3048	https://irjiet.com/	https://www.proquest.com/openview/d9fb7c19f8dc17c47fc5817a6b64d7e5/1?pq-origsite=gscholar&cbl=5314840	yes
A Review on Experimental Investigation on Abrasive Jet Machining	Sk. Muneer, B. Kumar Babu, V. Durga Prasad, P. Jayaram, I. Brahmaiah, O.N.V.P Bhagavan Kumar	MECH	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2022	2581-3048	https://irjiet.com/	https://www.proquest.com/openview/d9fb7c19f8dc17c4664aa99de5de9a98/1?pq-origsite=gscholar&cbl=5314840	yes
A Review on Renewable Energy Sources, Applications and Difficulties	Md Enamulla, R.Rohit Balaji, J.Mojesh Rao, B.Siva Venkata Prasad, P.Sujith Phanindra, T.Haritha	MECH	International Journal of Latest Engineering and Multidisciplinary Research	2022	2455-7137	http://www.ijlera.com/	https://ijdmrs.com/issue_dcp/A%20Review%20on%20Renewable%20Energy%20Sources,%20Applications%20and%20Difficulties.pdf	yes
A Review on the Advancements in Additive Manufacturing – 4D Printing	Gudipudi Bhargav Sai, Vallabhaneni Lakshmi Venkata Chaitanya, Kandikuppa Navendra, Nuvvula Maniraj, Vallabhaneni Shyam Sundar, R. Vijay Krishna	MECH	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2022	2581-3048	https://irjiet.com/	https://www.proquest.com/openview/e7ee6f2d6e3fd844f8b52641d837e93c/1?pq-origsite=gscholar&cbl=5314840	yes
A Term Paper Review Report On a Solar Cooling System	P.Siva Gopi, Suleman Khan, P.Rohith, K.N.V Hemanth, M.Nithin Kalyan, Ch. Srilatha	MECH	International Journal of Research in Engineering and Science	2022	2320-9356	https://www.ijres.org/	https://www.ijres.org/papers/Volume-10/Issue-9/1009159165.pdf	yes
A Review on Performance of Solar Powered Air Conditioning System	T. Mruthyamjay, M. Raghu Vamsi Krishna, O. Samba Siva Rao, Y. Venkateswara Rao, Y. Bhuvan Raj, Dr. K. Prasada Rao	MECH	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2022	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/research-paper/performance-of-solar-powered-air-conditioning-system	yes

A Review on Working of Heat Pump with Different Natural Resources	T. Gopi Raju, B. Sai Murali Krishna, P. Sai Kiran, R. Naga Babu, V. Dileep Kumar, Ms.K. Bhargavi	MECH	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2022	2581-3048	https://irjiet.com/	https://search.proquest.com/openview/d9fb7c19f8dc17c4d26ed68e9fc42534/1?pq-origsite=gscholar&cbl=5314840	yes
A Review on Experimental Analysis on Hybrid Vapour Compression Refrigeration System	T. Vamsi, Sk. Nayab Rasool, V. Ratna Ramesh, K. Hemanth, J.V.S.S. Neeraj Kumar, S. Venkateswara Rao	MECH	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2022	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/research-paper/experimental-analysis-on-hybrid-vapour-compression-refrigeration-system	yes
A Review on Bio Implant Materials and Their Potential in Medical Field	K. Sri Kanth, T. Bhanu Prakash Reddy, N. Praveen, M. Sri Kanth, K. Ram Prasad, E. Siva Krishna	MECH	International Journal Of Innovative Research In Technology	2022	2349-6002	https://ijirt.org/	https://iaeme.com/Home/journal/IJMET	yes
A Review On Optimzation Of Fused Deposition Process Parameters	P. Hari Krishna, M. Madhu Sai Sumanth, N. Srinivasa Rao, E. Yeswanth Pradeep, G. Chandra Sekhar, G.S.R.N. Malleswara Rao	MECH	International Journal of Scientific Research in Engineering and Management (IJSREM)	2022	2582-3930	https://ijsrem.com/	https://ijsrem.com/volume06issue09september2022/	yes
A Short Review On Shredder Machine	G. Anil, CH. Kasulu, A. Vinay Kumar, K. Chandu, K. Babu Raja	MECH	International Research Journal of Modernization in Engineering Technology and Science	2022	2582-5208	https://www.irjmets.com/	https://www.irjmets.com/uploadedfiles/paper//issue_9_september_2022/29762/final/fin_irjmets1662797715.pdf	yes
A Review on Alternate Fuels Used in Boilers	V.S.V. Koushik, B. Vinay Kumar, K. Gowtham, S. Asif Basha, P. Manohar, G. Gopichandu Babu	MECH	International Journal of Advances in Engineering and Management (IJAEM)	2022	2395-5252	https://www.ijaem.net/	https://ijaem.net/issue_dcp/A%20Review%20on%20Alternate%20Fuels%20Used%20In%20Boilers.pdf	yes
A Review on Analysis of Artificial Intelligence in Machine Learning	P. Ankith, P. Naga Ganesh, B. Balaji, M. Pavan Kumar, M. Blessy Raisa	MECH	International Journal Of Innovative Research In Technology, IJIRT 1	2022	2349-6002	https://ijirt.org/	https://www.mdpi.com/2227-7390/10/15/2552	yes
A Review on Heat Transfer Enhancement Studies in an Automobile Radiator	P. Lakshmi Narayana, A. Sri Jayarama Abishek, P. Prasanth, Y. Jagadeesh, E. Sai Kalyan, Dr. S. Sudhakar Babu	MECH	International Research Journal of Innovations in Engineering and Technology (IRJIET)	2022	2581-3048	https://irjiet.com/	https://search.proquest.com/openview/d9fb7c19f8dc17c449ede8e86b228d36/1?pq-origsite=gscholar&cbl=5314840	yes
A Review On Electricity Generation on underwater windmill	B. Imran, SD. Sadhik, N. Sandeep, M. Sai, SK. Jaffer, G. Durga Prasad,	MECH	International Research Journal of Modernization in Engineering Technology and Science	2022	2582-5208	https://www.irjmets.com/	https://www.irjmets.com/uploadedfiles/paper//issue_9_september_2022/29795/final/fin_irjmets1662954676.pdf	yes

A Review On 3D Printing and their Technologies	B. Subhash, P. Aditya Vardhan, CH. Ramakrishna, N. Ramesh, CH. Lokesh, Jitendra Gummadi	MECH	International Research Journal of Modernization in Engineering Technology and Science	2022	2582-5208	https://www.irjmets.com/	https://www.irjmets.com/uploadedfiles/paper//issue_9_september_2022/29799/final/fin_irjmets1662921218.pdf	yes
An overview of fuel cell	D.Ramesh kumar, CH.Samba Siva Reddy, G.Karthik, P.Siva Kumar, T.Haritha	MECH	International Research Journal of Modernization in Engineering Technology and Science	2022	2582-5208	https://www.irjmets.com/	https://www.irjmets.com/uploadedfiles/paper/issue_9_september_2022/29796/final/fin_irjmets1662883855.pdf	yes
A Review On Automatic Motor Bike Side Stand Slider	D. Maveen, R. Vasu, K.N.S. Prashanth, M. Dwaraka Nadh, P. Pranay Bharghav, Dr. K. Prasada Rao	MECH	International Research Journal of Engineering and Technology (IRJET)	2022	2581-3048	https://irjiet.com/	https://www.irjet.net/archives/V9/i9/IRJET-V9I933.pdf	yes
A Review on Applications on Drones	G. Hema Sriram, Ch. Guru Prasad, D. Naveen Kumar, A. Balaji, C. Srilatha,	MECH	International Journal of Latest Engineering and Multidisciplinary Research	2022	2455-7137	http://www.ijlera.com/	https://www.ijdmrs.com/current-issue.php?issueid=9&title=A%20Review%20on%20Applications%20on%20Drones	yes
A Review on Analysis of Solar Water Heater system	D. Venu, T. Tripuraih, Y. Satya Gourinadh, A. Krishna Karthik, A. Jagadeesh Reddy, S. Venkateswara Rao	MECH	International Journal Of Innovative Research In Technology	2022	2349-6002	https://ijirt.org/	https://ijirt.org/Article?manuscript=156623	yes
A Review on Analysis of Disc Brake in Automobiles	G. Gopi Chand, M. Vinay, S. Siva Kotswa Rao, P. Vamsi, N. Vinay Kumar, M. Syam Kumar	MECH	International Journal of Advances in Engineering and Management (IJAEM),	2022	2395-5252	https://www.ijaem.net/	https://ijaem.net/issue_dcp/A%20Review%20on%20Analysis%20of%20Disc%20Brake%20in%20Automobiles.pdf	yes
Structural design and analysis of wind turbine Blade using fibre-reinforced polymer composites	V.S.V. Koushik, D. Naveen Kumar, Y. Satya Gourinadh, A. Balaji, Dr. P. Siva Nagasree	MECH	Journal of Engineering, Computing & Architecture	2022	1934-7197	https://journaleca.com/	https://journaleca.com/volume-13-issue-1-2023/	yes
Analysis of Material Requirement Planning with Exponential Smoothing, Arima Forecasting and Fixed Order Quantity Methods in Optimizing the Inventory in Garment Industry	D. Venu, P. Naga Ganesh, K.N.S. Prashanth, M. Pavan Kumar, Ch. Lokesh, Ch. Srilatha	MECH	International Journal Of Innovative Research In Technology	2022	2349-6002	https://ijirt.org/	https://ijirt.org/Article?manuscript=158193	yes
Pv Solar Panel Analysis And Performance Based On Different Wind Velocities Using Ansys Software	P. Lakshmi Narayana Reddy, S. Venkateswara Rao , SD. Sadhik, CH. Ramakrishna, N. Vinay Kumar, P. Pranay Bhargav	MECH	International Journal of All Research Education and Scientific Methods (IJARESM),	2022	2455-6211	https://www.ijaresm.com/	https://ijaema.com/index.php/volume-xiv-issue-vi-june-2022/	yes

Thermal analysis of a Straight Plate Fin Heat Sink	Dr. S. Sudhakar Babu, D. Maveen, P. Aditya Vardhan, S. Siva Koteswara Rao, A. Jagadeesh Reddy, E. Sai Kalyan	MECH	Journal of Emerging Technologies and Innovative Research (JETIR)	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/archive?v=10&i=1&j=January%202023	yes
Design and analysis of V8 Engine Cylinder Block & Piston Using Different Materials	G. Gopi Chand, R. Vasu, G. Karthik Sai, P. Manohar, M. Ravi Teja, K. Bhargavi	MECH	International Journal Of Innovative Research In Technology	2022	2349-6002	https://ijirt.org/	https://www.amrita.edu/school/engineering/amritapuri/research/	yes
Six Sigma Approach to increase the Original equipment percentage in hinoline	G. Hema Sriram, Ch. Samba Siva Reddy, A. Krishna Karthik, Sk. Jaffer, Dr. K. Prasada Rao	MECH	International Journal for Modern Trends in Science and Technology	2022	2455-3778	http://www.ijmtst.com/	http://www.ijmtst.com/volume9/issue02/31.IJMTST0902056.pdf	yes
Experimental Investigation on Performance and Emission Characteristics of A 4-Stroke Single Cylinder Diesel Engine Using Animal Fat Biodiesel	D. Ramesh Kumar, T. Tripuraiah, P. Prashanth, P. Vamsi, K. Babu Raja,	MECH	International Journal of Research and Analytical Reviews (IJRAR)	2022	2348-1269	https://www.ijrar.org/	https://ijrar.org/papers/IJRAR1A PP016.pdf	yes
Modeling and Structural Analysis of Rear End Differential Gear Box at Different Speeds with Different Materials	B. Subhash, P. Ankith, N. Sandeep, P. Siva Kumar1, G. S . R . N. Malleswara Rao	MECH	International Journal for Modern Trends in Science and Technology	2022	2455-6211	http://www.ijmtst.com/	http://www.ijmtst.com/vol9issue02.html	yes
Design and Performance Analysis of Shock Absorbers In Two Wheelers	A. Sri Jaya Rama Abishek, Ch. Guru Prasad, B. Balaji, M. Sai, R. Vijay Krishna	MECH	International Journal of Creative Research Thoughts	2022	2320-2882	https://ijcrt.org/	https://ijcrt.org/archiveold.php?vol=11&issue=1&page=5	yes
Performance Analysis of Turbine In Thermal Power Plant	M. Vinay, B. Vinay Kumar, Sk. Asif Basha, Y. Jagadeesh , Dr. C.Naga Bhaska	MECH	International Journal of Research and Analytical Reviews	2022	2348-1269	https://www.ijrar.org/	https://iaeme.com/uploads/IJMET_GOOGLE_SCHOLAR_CITATION.pdf	yes
Modeling and Thermal Analysis of I.C Engine Fins With Different Geometries	B.Imran, K.Gowtham, M.Dwaraka Nadh, N.Ramesh Kumar, T.Haritha,	MECH	International Journal of Creative Research Thoughts	2022	2320-2882	https://ijcrt.org/	https://ijcrt.org/indexx.php?vol=11&issue=1&pubmonth=January%202023	yes
Development and Testing the Characteristics of Flyash, Polyester Resin and Glass Fiber Reinforced Composite	Avula Harish, Kandikuppa Navendra, Jonna Mojesh Rao, Kandipalli Ram Prasad, Gummadi Jitendra	MECH	A Journal Of Composition Theory	2022	0731-6755	https://jctjournal.com/	https://jctjournal.com/volume-16-issue-1-2023	yes
Modeling and analysis of Crankshaft	T.Kiran kumar, A. Harsha Vardhan, K. Eshwar Santhosh3, R.Sai Kumar, M. Blessy Raisa	MECH	International Journal of Scientific Research in Engineering and Management (IJSREM)	2022	2582-3930	https://ijsrem.com/	https://ijresonline.com/archives/ijres-v8i2p101	yes

Design and Numerical Simulation of Tube in Tube Heat Exchanger	Gudipudi Bhargav Sai, P. Rohith, N. Praveen, J.V.S.S. Neeraj Kumar, Dr.S. Sudhakar Babu	MECH	International Journal of Innovative Research in Technology	2022	2349-6002	https://ijirt.org/	https://ijirt.org/master/publishedpaper/IJIRT158163_PAPER.pdf	yes
Modeling And Analysis of a Ceramic Coated IC Engine Piston Head	Sk. Muneer, M. Raghu Vamsi krishna, D. Jithendra krishna, V. Dileep kumar, G. S. R. N. Malleswara Rao	MECH	International Journal of Creative Research Thoughts (IJCRT)	2022	2320-2882	https://ijcrt.org/	https://ijcrt.org/viewfull.php?&p_id=IJCRT2301496	yes
Experimental Investigation on Performance And Emission Characteristics Of Diesel Engine Fueled With Palmyra Biodiesel	V. Shyam Sundar, T. Mruthyum Jay, V. Durga Prasad, N. Srinivasa Rao, Dr. K. Prasada Rao	MECH	Journal of Emerging Technologies and Innovative Research (JETIR)	2022	2349-5162	https://www.jetir.org/	https://ijcrt.org/papers/IJCRT2304837.pdf	yes
Finite element analysis of knuckle joint with different materials using ansys	MD.Enamulla, J.Ayyappa, O.Sambasiva Rao, G.Chandra Sekhar, ONVP Bhagavan Kuma	MECH	Journal of Emerging Technologies and Innovative Research	2022	2349-5162	https://www.jetir.org/	NA	yes
Design and analysis of shredder blade for cutting plastics	T. Gopi Raju, B. Murali Krishna, A. vinay Kumar, M. Nithin Kalyan, Dr. P.Siva Nagasree	MECH	Journal of Interdisciplinary Cycle Research	2022	0022-1945	https://jicrjournal.com/	https://jicrjournal.com/index.php/volume-15-issue-1-janaury-2023/	yes
Modelling and Analysis of a Prosthetic Runner Blade	P. Hari Krishna, P. Pardha Sai, K. Chandu, I. Brahmaiah, T. Haritha	MECH	International Journal for Research in Applied Science & Engineering Technology (IJRASET),	2022	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/research-paper/modelling-and-analysis-of-a-prosthetic-runner-blade	yes
Enhancement of COP in Vapour Compression Refrigeration System with DC Compressor	K. Srikanth, B. N V D Datta Sai, V. Ratna Ramesh, P. Sujith Phanindra, S. Venkateswara Rao	MECH	International Journal of Research and Analytical Reviews	2022	2348-1269	https://www.ijrar.org/	https://www.ijert.org/research/enhancement-of-cop-in-vapour-compression-refrigeration-system-IJERTV3IS111404.pdf	yes
Performance and Emission analysis on 4-Stroke Diesel Engine by using Rice Bran Biodiesel	M. Madhu Sai Sumanth, K. Naga Sai Kumar, Y. Bhuvan Raj, P. Jayaram, B. Naga Sudha Rani	MECH	International Journal of Scientific Research in Engineering and Management (IJSREM)	2022	2582-3930	https://ijsrem.com/	https://ijsrem.com/download/performance-and-emission-analysis-on-4-stroke-diesel-engine-by-using-rice-bran-biodiesel/	yes
Static and Fatigue analysis of Aluminium Alloy Wheel Rim using catia and ansys Software	P. Siva Gopi, B. Kumar Babu, B. Siva Venkata Prasad, P. Sai kiran, Mr. G. Durga Prasad	MECH	Journal of Interdisciplinary Cycle Research	2022	0022-1945	https://jicrjournal.com/	https://www.ijisme.org/wp-content/uploads/papers/v2i6/F0657052614.pdf	yes
Design and Analysis of Automobile Disc Brake using ANSYS	T. Vamsi, Ch. Kasulu, M. Srikanth, K. N. V. Hemanth, M. Syam Kumar	MECH	International Journal for Modern Trends in Science and Technology	2022	2455-6211	http://www.ijmtst.com/	https://www.researchgate.net/publication/369207677_Design_and_Analysis_of_Automobile_Disc_Brake_using_ANSYS	yes

An Overview of Recent Trends and Challenges in the processing of AZ91E Magnesium Alloy	G. Anil, T. Bhanu Prakash, R. Naga Babu, N. Mani raj, E. Siva Krishna	MECH	International Journal of Research and Analytical Reviews	2022	2348-1269	https://www.ijrar.org/	https://www.ijrar.org/	yes
Experimental Investigation on Mechanical Properties of Marble Dust Powder and Al2O3 Reinforced Composites for Brake Pad	V.L.V.Chaithanya, Suleman Khan, Y.Venkateswara Rao, D.Saidu Hussien, M. Surendra Kumar	MECH	International Journal for Modern Trends in Science and Technology	2022	2455-3778	http://www.ijmtst.com/	http://www.ijmtst.com/	yes
Modeling and analysis of Leaf Spring using Composite Materials	SK. Rassol, R. Rohith Balaji, E. Yaswanth Pradeep, K. Hemanth, G. Gopi Chandu Babu	MECH	Journal of engineering, computing & architecture	2022	1934-7197	https://journaleca.com/	https://ijrti.org/indexx?v=&i=&m=&y=	yes
Fabrication of obstacle avoiding robot by using ultrasonic sensor	K. Revanth, B. Bala Sessa Sai Ganesh, B. Bhanu Sai, B. Gowtham Satya Narayana, E. Siva Krishna	MECH	Journal of Emerging Technologies and Innovative Research (JETIR)	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/view?paper=JETIR2303535	yes
Power generation through non-conventional energy sources	B. Srinivas, G. Tilak, Ch. Bhanu, Kiran. B, Ch. Bobby, G. Jitendra,	MECH	Journal of Emerging Technologies and Innovative Research (JETIR)	2022	2349-5163	https://www.jetir.org/	https://www.jetir.org/index?v=10&i=3&j=March%202023	yes
Thermal Analysis of Cylinder Block with Fins for Different Materials Using Ansys	B. Emmanuel, CH. Koteswara Rao, G. Eswara Rao, E.Narendra, B. Mosespaul, M. Syam Kumar	MECH	International Journal of Advances in Engineering and Management (IJAEM),	2022	2395-5252	https://www.ijaem.net/	https://ijaem.net/issue_dcp/Thermal%20Analysis%20of%20Cylinder%20Block%20with%20Fins%20for%20Different%20Materials%20Using%20Ansys.pdf	yes
Fabrication of Hot and Cold-Water Dispenser by Using Solar Energy	Thirumaleswar.B, Niharika.A, B. B. T. Prakash, Vamsi. G, Sri Harsha. D, Venkateswara Rao.S	MECH	International journal of innovative research in technology	2022	2349-6002	https://ijirt.org/	https://ijirt.org/master/publishedpaper/IJIRT158669_PAPER.pdf	yes
Design and Fabrication of Portable Spot Welding Machine	Adithya Krishna Ganesh. K, B. Dileep, A. Nithish, K. Ganesh, T. Haritha,	MECH	International Journal of Innovative Research in Engineering	2022	2349-6003	https://ijirt.org/	http://www.warse.org/IJETER/static/pdf/file/ijeter14942021.pdf	yes
Extrusion of 3D printing filament from waste plastic	G. V. Nanda Gopal Reddy, J. Manikanta, K. Saketh, A. Teja, CH. Hari Krishna, K. Babu Raja	MECH	International Journal of Scientific Research in Engineering and Management (IJSREM)	2022	2582-3930	https://ijsrem.com/	https://ijsrem.com/volume07issue03march2023/	yes
Fabrication of push box with kinematic link mechanism	J. Eswar, A. Abhishek, G. Tulasi Ram, A. Nagaraju, K. Bhargavi,	MECH	International Journal of Creative Research Thoughts	2022	2320-2882	https://ijcrt.org/	https://ijcrt.org/papers/IJCRT2303294.pdf	yes

Fabrication of solar powered bird scarer	B.Charan, Ch.L.N.S. Kondalarao, B. Harsha Vardhan, B. Chaitayana Akarsh, E. Divya Abhinav, Mrs. Ch. Srilatha	MECH	International Journal of Research and Analytical Reviews (IJRAR)	2022	2348-1269	https://www.ijrar.org/	https://www.jetir.org/view?paper=JETIREX06005	yes
Power Generation Using Speed Breaker with Help of Rack & Pinion Mechanism	B. Chenna kesava reddy, C.H.Devendra reddy, B.Rakesh, A.Veerraju, B.Vivek, Dr.S.Sudhakar babu	MECH	Journal of Emerging Technologies and Innovative Research (JETIR)	2022	2349-5163	https://www.jetir.org/	https://www.jetir.org/view?paper=JETIR2303198	yes
Fabrication of Cross Trainer with Bicycle	Balabomma Hemanth, Debi Prasad Jena, Channella Ramu, Kethireddy Jagan Mohan Reddy, Badugu Chakri, G Gopichandu Babu	MECH	International Journal for Research in Applied Science & Engineering Technology (IJRASET),	2022	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/research-paper/fabrication-of-cross-trainer-with-bicycle	yes
Numerical Heat Transfer Analysis through Triangular Fins	P. Rajendra, K. Poorna Datta, P. Manohar, R. Harshith Naga Pavan, Dr. S. Sudhakar Babu	MECH	International Journal for Modern Trends in Science and Technology,	2022	2455-3778	http://www.ijmtst.com/	http://ijergs.org/Archives	yes
Fabrication of Cam Mechanism Operated Hammer	J. raviteja, D. Shanmukh, P. Jathin Krishna reddy, P. Nithish kumar, S.pavankalyan reddy, G. Durga Prasad,	MECH	International Journal of Research in Engineering and Science (IJRES)	2022	2320-9356	https://www.ijres.org/	https://www.ijres.org/papers/Volume-11/Issue-3/1103176180.pdf	yes
Fabrication of multipurpose farming machine	Prabhu Prakash, R.Tirupathi Swami, D.Ram Gopal, N.Madhan Mohan Naidu, Dr.K.Prasada Rao	MECH	International Journal of Creative Research Thoughts (IJCRT),	2022	2320-2882	https://ijcrt.org/	https://ijcrt.org/index.php?vol=11&issue=3&pubmonth=March%202023	yes
Fabrication of Energy Harvesting Using Piezo-Electric Material in Slider Crank Mechanism	G.Anil, P.Harsha Teja Santosh, P.Taraka Dharma Rao, M.Shashank, B. Naga Sudha Rani	MECH	International journal of innovative research in technology	2022	2349-6002	https://ijirt.org/	https://www.ijirt.org/Article?manuscript=158631	yes

Power generation using steam	63. M. Vijay Kumar, G. Chintu Babu, P. Naga Vamsi, P. Jnana Venkat, M. Blessy Raisa , “ Power generation using steam” International Journal of Research and Analytical Reviews, Volume 10, Issue 1, (E-ISSN 2348-1269, P- ISSN 2349-5138), Page No: 223-234, March 2023.	MECH	International Journal of Research and Analytical Reviews,	2022	2348-1269	https://www.ijrar.org/	https://ijrar.org/archive.php?vol=10&issue=1	yes
Mini Conveyor Belt Using Geneva Mechanism	64. Ch. Rajesh, D. Mahesh, S. Y. Chandra Sekhar, E. V. P. Ganesh, S. Afthab, Dr. P Siva Naga Sree , “Mini Conveyor Belt Using Geneva Mechanism” International Journal of Research Publication and Reviews, Vol 4, no 3, ISSN 2582-7421, pp 1856-1861, March 2023.	MECH	International Journal of Research Publication and Reviews	2022	2582-7421	https://www.ijrpr.com/callfp.php	https://www.ijrpr.com/dompdf/pdf.php?volume=4&issue=3	yes
Fabrication of footstep power generator	G. Surendra , Y. Sai ram , M. Renu babu , M. Bharadwaj phani kumar , Sk. Liyakath ali, G. S R N Malleswara Rao	MECH	Journal of Emerging Technologies and Innovative Research	2022	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR2303333.pdf	yes
Design and Fabrication of Mutli Drink Vending Machine	Ch. Ravi, P. Sai Kiran, V. Ganesh Kumar, G. Ajay, V. Raghu Vamsi, O. Bhagavan	MECH	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2022	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/research-paper/design-and-fabrication-of-mutli-drink-vending-machine	yes
Fabrication of Solar Power Bank with Wireless Charging	M. Naga babu, M. Manikanta, P. Ayapa Venkata Sai, N. Sarath Kumar, R. Koteswar Chowdary, S. Venkateswara Rao	MECH	International Journal of All Research Education and Scientific Methods (IJARESM),	2022	2455-6211	https://www.ijaresm.com/	https://ijiemr.org/downloads/Volume-8	yes

Design and fabrication of multipurpose machine	U. Saikrishna, CH. Satya pavan kumar, T. Vijay, CH. Venkata nagaraju, V. Vmasi1, K. Bhargavi	MECH	International research journal	2022		https://www.interestjournals.org/	https://www.irjmets.com/uploadedfiles/paper//issue_6_june_2023/42530/final/fin_irjmets1687886329.pdf	yes
Desion of welding parameters of friction stir welding	G. Aravind , S. Jaswanth kumar, CH. Hemanth , P. Purna prasad , M. Syam kuma	MECH	International research journal	2022		https://www.interestjournals.org/	https://www.tijer.org/papers/TIJER2303089.pdf	yes
Line following robot using arduino software	S. Ashok, P. Sravan kumar, L. Jagadeesh, P. Arundeeep, P. Balasubramanyam, E. Siva Krishna	MECH	International Journal of Scientific Development and Research.	2022	2455-2631	https://www.ijedr.org/	https://www.ijedr.org/viewpaperforall.php?paper=IJSDR2303069	yes
Arduino Based Smart Vacuum Cleaner Robot	K. Sarath Kumar, M. Pavan, N. Kishore Karthikeyan, P. Sai Venkata Lokesh, K. Sasidhar, T. Haritha	MECH	" International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2022	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/research-paper/arduino-based-smart-vacuum-cleaner-robot	yes
Generation Of Electric Power By Using Engine Exhaust Gases	K. Puneeth Satya Sai, S. Ajith Kumar , U. Chiranjeevi Chirukesh Varma , V . Naga Phani , P. Manoj , M. Surendra Kumar	MECH	International Journal of Scientific Development and Research	2022	2455-2631	https://www.ijedr.org/	https://mail.ijedr.org/viewpaperforall.php?paper=IJSDR2303066	yes
Performance Analysis Of A Four Stroke Single Cylinder Diesel Engine By Using Turbo	T.Mahesh, P.Ganesh, SK.Azaruddin, T.Dharmendra Chari, M.Tanoj, G. Gopi chandubabu	MECH	International Journal of Creative Research Thoughts (IJCRT)	2022	2320-2882	https://ijcrt.org/	https://ijcrt.org/papers/IJCRT2303220.pdf	yes
Fabrication of Self-Propelled Hydroelectric Power Generator	Md. Jaheeruddin, P. Manoj Kumar, U. Manohar, V. Simhachalam, M. Jaya Surya, G. Jitendra	MECH	International Journal for Modern Trends in Science and Technology	2022	2455-3778	http://www.ijmtst.com/	https://www.ijnrd.org/papers/IJNRD1709008.pdf	yes
Fabrication Of Regenerative Braking System For Autobobiles	Sk.Irfan, K.Suresh kumar, K.sivamani Teja, M.subash, K.Siva Ramakrishna ,K.Babu raja	MECH	International Journal of Novel Research and Development	2022	2456-4184	https://www.ijnrd.org/	https://www.ijnrd.org/viewpaperforall?paper=IJNRD2303162	yes
Fabrication of Multi-Purpose Solar Umbrella	K. Sumanth, K. Teja, R. Kesava Vara Prasad, T. Manoj Kumar, Ch. Srilatha,	MECH	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2022	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/print-certificate/fabrication-of-multi-purpose-solar-umbrella-724	yes

Fabrication of Mini Abrasive Vertical Belt Grinding Machine	K.Durgarao, U.Pradeep Raj, T.Raja Narasimha,Sk.Umar Sharif M. Jaswant Kumar Dr.P.Siva Naga Sree	MECH	International Journal of Advances in Engineering and Management (IJAEM)	2022	2395-5252	https://www.ijaem.net/	https://www.ijaem.net/current-issue.php?issueid=53	yes
Fabrication Of Oil Skimmer Using Belt Conveyor	N. Gopala Krishna, T. Komal Siva Sai Kumar, K. Mohan Sai, P. Adinaryana, K. Krishna Prasad G. Durga Prasad	MECH	International Journal of Scientific Development and Research	2022	2455-2631	https://www.ijedr.org/	https://www.ijedr.org/pubcurrentissue.php?v=8&i=3	yes
Fabrication Of Automatic Braking System Using Ultrasonic Sensor	M. Je Sri Krishna, P. Hemanth, Md.Usman Khan, K.Revanth, T.Prabhu Srinivas, Dr. K.Prasad Rao	MECH	International Research Journal of Engineering and Technology (IRJET)	2022	2581-3048	https://irjet.com/	https://www.irjet.net/archives/V10/I3/IRJET-V10I341.pdf	yes
Fabrication Of Energy Harvesting Using Piezo-Electric Materials In Vehicle Suspension System	K.C V Anudeep, P. Durga Prasad, M.Sreekanth, M.Vamsi, T.N V Sravan Kumar, B.Naga Sudha Rani	MECH	International Journal of Scientific Development and Research	2022	2455-2631	https://www.ijedr.org/	https://www.ijedr.org/pubcurrentissue.php?v=8&i=3	yes
Power Generation by Vertical Axis Wind Turbine and Solar Energy	M. Chaitanya Brahma, M. Solomon Raju, P. Purna Chandra Sekhar, V. Deepak, G. S. R. N. Malleswara Rao	MECH	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2022	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/research-paper/power-generation-by-vertical-axis-wind-turbine-and-solar-energy	yes
Thermo-Hydraulic Performance Of Helical Coil Heat Exchanger Using CFD Analysis	D. Keerthi Yadav, Dr. K. Prasada Rao, Sarnala Venkateswara Rao	MECH	International Journal of Research	2022	2348-6848	https://ijrjournal.com/index.php/ijr	https://ijrpublisher.com/index.php/current-issue/	yes
Numerical studies on thermo hydraulic performance of Rectangular Microchannel with CuO nanofluid	P Raghava Krishna, S Venkateswara Rao, K Prasada Rao	MECH	International Journal of Research and Analytical Reviews (IJRAR)	2022	2348-1269	https://www.ijrar.org/	https://ijrar.org/archive.php?vol=9&issue=3	yes
Numerical studies on thermo hydraulic performance of Rectangular Microchannel with Al2O3 nanofluid	P Raghava Krishna, S Venkateswara Rao, K Prasada Rao,	MECH	International Journal of Current Science (IJCS PUB)	2022	2250-1770	https://ijcspub.org/	https://www.ijcspub.org/index.php?vol=12&issue=3&pubmonth=August%202022	yes
Music Genre Classification using Convolutional Neural Network	Dr. K.V. Sambasiva Rao	CSE	IJDCST	2022	ISSN-2321-0257	http://ijdcst.com/	http://ijdcst.com/pdf/V7-I3-09.pdf	YES
Real Time Object Detection Using Machine Learning (ML)	Mrs.CH.SANTHI	CSE	IJDCST	2022	ISSN-2320-7884 (Online) ISSN-2321-0257 (Print)	http://ijdcst.com/pdf/V7-I3-03.pdf	http://ijdcst.com/pdf/V7-I3-03.pdf	YES
Mood Enhancing Emotion based Music Player using HAAR Cascade Classification	Dr. K.V. Sambasiva Rao	CSE	IJDCST	2022	ISSN-2320-7884 (Online) ISSN-2321-0257 (Print)	http://ijdcst.com/pdf/V7-I3-10.pdf	http://ijdcst.com/pdf/V7-I3-10.pdf	YES

Using Naive Bayes Classification to Predict Alzheimer's Disease	CH.SURYA KIRAN	CSE	IJDCST	2022	ISSN-2320-7884 (Online) ISSN-2321-0257 (Print)	http://ijdcst.com/pdf/V7-I3-08.pdf	http://ijdcst.com/pdf/V7-I3-08.pdf	YES
A Detailed Analysis of the CIDDS-001 and CICIDS-2017 Datasets	K. Vamsi Krishna, K. Swathi	CSE	Pervasive Computing and Social Networking	2022		https://link.springer.com/chapter/10.1007/978-981-16-5640-8_47	https://link.springer.com/chapter/10.1007/978-981-16-5640-8_47	YES
Classification of brain tumours using artificial neuralApproach	Bh. Dasaradharam	CSE	ACTA IMEKO	2022	ISSN: 2221-870X	https://acta.imeko.org/index.php/acta-imeko/article/view/IMEKO-ACTA-11%20%282022%29-01-35	https://doi.org/10.21014/acta_imeko.v11i1.1232	YES
A New Approach in Cloud Environment to Improve Data Security Using Multiple Bits	D. Suneetha, Dr.D.Ratna Kishore	CSE	Soft Computing and Signal Processing	2021	Online ISBN978-981-16-1249-7	https://link.springer.com/chapter/10.1007/978-981-16-1249-7_2	https://link.springer.com/chapter/10.1007/978-981-16-1249-7_2	YES
Chronic kidney disease prediction using Machine Learning	Dr. K. V. Sambasiva Rao	CSE	International Journal of Advance Research, Ideas and Innovations in Technology	2021	ISSN: 2454-132X	https://www.ijariit.com/manuscript/chronic-kidney-disease-prediction-using-machine-learning/	https://www.ijariit.com/manuscripts/v7i4/V7I4-1781.pdf	YES
EFFICIENT IDENTIFICATION OF DISASTER RELATED TWEETS FROM TWITER	Y N S SATYANARAYANA	CSE	JOURNAL OF INTERDISCIPLINARY Y CYCLE RESEARCH	2021	ISSN:0022-1945	https://jicrjournal.com/index.php/volume-13-issue-vii-july-2021/	https://drive.google.com/file/d/15qIcLk6xSAZEIbVnoGXTRp7yRGHFd2sg/view	YES
A FAST, DYNAMIC METHOD TO IDENTIFY ATTRIBUTES SETS USING CORELATION-GUIDED CLUSTER ANALYSIS AND GENETIC ALGORITHM TECHNIQUES	S. NYAMATHULLA1, DR. P. RATNABABU2, DR. G. SHOBANA3, DR. Y. ROKESH KUMAR4, K.B.V. RAMA NARASIMHAM5	CSE	DESIGN ENGINEERING	2021	ISSN: 0011-9342	https://www.scinapse.io/papers/3185175270	http://www.thedesignengineering.com/index.php/DE/article/view/3014	YES
ADAPTIVE DIFFUSION OF SENSITIVE INFORMATION IN ONLINE SOCIAL NETWORKS	Mrs.K.UDAYA SRI	CSE	Juni Khyat	2021	ISSN: 2278-4632	http://junikhyatjournal.in/no_1_Online_21/101.pdf	http://junikhyatjournal.in/no_1_Online_21/101.pdf	YES
CREDIT CARD FRAUD DETECTION AND BEHAVIORAL PATTERN USING RANDOM FOREST ALGORITHM AND NEURAL	Mrs.K.UDAYA SRI	CSE	Dogo Rangsang Research Journal UGC Care Group I Journal	2021	ISSN : 2347-7180	https://www.journal-dogorangsang.in/no_2_Book_21/54.pdf	https://www.journal-dogorangsang.in/no_2_Book_21/54.pdf	YES
DETECTION OF PHISHING WEBSITES USING ML	M.V.P.UMAMAHESWAR A RAO	CSE	Juni Khyat	2021	ISSN: 2278-4632	http://junikhyatjournal.in/no_1_Online_21/89.pdf	http://junikhyatjournal.in/no_1_Online_21/89.pdf	YES
MULTI SCALE IMAGE FUSION LAPLACIAN PYRAMID ANDDEEP LEARNING ON THERMAL IMAGES	RATNA KISHORE,NAHIDA SYEDA,D SUNEETHA,CH SANTHAKUMARI,G.PRAD EEP GHANTASALA	CSE	ANNALS OF RSCB	2021	ISSN:1583-6258	https://www.annalsofrscb.ro/index.php/journal/article/view/2923	https://www.annalsofrscb.ro/index.php/journal/article/view/2923/2434	YES
Detecting the outliers in high dimensional datasets using poisson regression	Peruri Venkata Anusha , Ch. Anuradha , Patnala S.R. Chandra Murthy , Surya Kiran Chebrolu	CSE	ScienceDirect	2021	ISSN:2214-7853	https://www.elsevier.com/en-in	https://drive.google.com/file/d/1GGqt-zwcD0Zs2SumXydTvaPLZsvRQzrg/view?usp=drive link	YES

Astrological causes for late marriage: A study	Mamillapalli Phani Kumar, Kompalli Udaya Sri	CSE	International Journal for Jyotish Research (IJJR)	2021	ISSN NO: 2456-4427	https://www.jyotishajournal.com/pdf/2021/vol6issue1/PartB/6-1-13-893.pdf	https://www.jyotishajournal.com/pdf/2021/vol6issue1/PartB/6-1-13-893.pdf	YES
TRUST-BASED VIDEO MANAGEMENT FRAMEWORK FOR SOCIAL MULTIMEDIA NETWORKS	P.RAGHUVVEER	CSE	Juni Khyat	2021	ISSN: 2278-4632	http://junikhyatjournal.in/index.html	http://junikhyatjournal.in/no_1_Online_21/97.pdf	YES
Web crawling based context aware recommender system using optimized deep recurrent neural network	Venugopal Boppana1* and P. Sandhya2	CSE	Journal of Big Data	2021		https://journalofbigdata.springeropen.com/articles/10.1186/s40537-021-00534-7	https://journalofbigdata.springeropen.com/counter/pdf/10.1186/s40537-021-00534-7.pdf	YES
Social Distancing Detection Detect Humans in the Frame with YOLO	Dr.Ch. Surya Kiran	CSE	IJDCST	2022	ISSN:2320-7884(ONLINE) ISSN:2321-0257(PRINT)	https://ijdcst.com/Volume-7,Issue-3.aspx	https://drive.google.com/file/d/1sloZhJ9MXQz9r9x3EKJrUIZyNfRtFAcl/view?usp=drive_link	YES
Multivariate forecasting using natural language processing to gain insights of social media data	Dr.Ch. Surya Kiran	CSE	International Journal for Modern Trends in Science and Technology	2022	ISSN: 2455-3778(ONLINE)	http://www.ijmtst.com/vol8issue03.html	http://www.ijmtst.com/volume8/issue03/18.IJMTST0803051.pdf	YES
Design of robust hybrid recommender system for optimal business decision model in e-commerce digital systems	Dr.Ch. Surya Kiran	CSE	IJSEAT	2022	ISSN:2321-6905	http://www.ijseat.com/index.php/ijseat/index	http://www.ijseat.com/index.php/ijseat/article/view/1252	YES
PREDICTION OF OVERALL USER GRATIFICATION IN EUROPEAN CONTINENT TOURISM DOMAIN	Ch.V.Murali Krishna	CSE	The Electrochemical Society	2021	ISSN:1938-5862	https://www.electrochem.org/	https://drive.google.com/file/d/1jdICAxEXxYInElhpIhRT7POsKhVK0YCU/view?usp=drive_link	YES
Detecting Fake Faces In Smart Cities Security Surveillance Using Image Recognition And Convolutional Neural Networks	Ch.V.Murali Krishna	CSE	The Electrochemical Society	2022	ISSN:1938-5862	https://www.electrochem.org/	https://iopscience.iop.org/article/10.1149/10701.19749ecst/meta	YES
Prediction of User Overall Gratification in Indian Tourism Domain on Hotel Classes and Trip Types	Ch.V.Murali Krishna	CSE	The Electrochemical Society	2022	ISSN:1938-5862	https://www.electrochem.org/	https://iopscience.iop.org/article/10.1149/10701.19813ecst	YES
Real time detection of anomalies on performance data of container visualization platforms	Ch.V.Murali Krishna	CSE	The Electrochemical Society	2022	ISSN:1938-5862	https://www.electrochem.org/	https://drive.google.com/file/d/14TXxBiplWoWMVmwIMdtEFnWogoz6iR/view?usp=drive_link	YES
Covid-19 Future Forecasting Using Supervised Machine Learning Models	T.Hemalatha	CSE	JOURNAL OF EDUCATION: RABINDRA BHARATI UNIVERSITY	2022	ISSN:0972-7175	https://rbu.ac.in/home/page/103	https://drive.google.com/file/d/1eLOWqNOR-wlGRILutWKEkqsDxtq7qbu/view?usp=drive_link	YES
Hand gesture music controller using tensorflow	MR.Bh.Dasaradha Ram	CSE	Journal of the Oriental Institute	2022		https://msubaroda.ac.in/index.php/academics/OI/Details/2690	https://drive.google.com/file/d/1yN7uEzWOg1_pgh2CYDqmnfa9m3YmXmuT/view?usp=drive_link	YES
CROP YIELD PREDICTOR	MR.Bh.Dasaradha Ram	CSE	shodhsamhita: journal of fundamental & comparative research	2022	ISSN: 2277-7067	https://kksushodhasamhita.org/index.php/sdsa/	https://drive.google.com/file/d/1Y1bEzn1WZwhT0ax8Pw5DqMIBJ2yAGxY/view?usp=drive_link	YES

E-Voting For Universities Using Face Recognition	MRS. K. UDAYASRI	CSE	International Journal of Science Engineering and AdvanceTechnology, IJSEAT	2022	ISSN 2321-6905	http://www.ijseat.com/index.php/ijseat/issue/view/105	http://www.ijseat.com/index.php/ijseat/article/view/1251	YES
BOOSTING CLASSIFICATION TECHNIQUE FOR PREDICTION OF TONSILS DISEASE IN MACHINE LEARNING	T.HEMALATHA	CSE	JOURNAL OF EDUCATION: RABINDRA BHARATI UNIVERSITY	2022	ISSN: 0972-7175	https://rbu.ac.in/home/page/103	https://drive.google.com/file/d/1u_NCquYwRhtyqfBP8bC5ctc1YI2wiiUh/view?usp=drive_link	YES
NETFLIX RECOMMENDATION AND ANALYSYS USING COLLABORATIVE FILTERNING	Mrs.Syda Nahida	CSE	Journal of the Oriental Institute	2022	ISSN: 0030-5324	https://msubaroda.ac.in/index.php/academics/OI/Details/2690	https://drive.google.com/file/d/17v41t_HiVF6tpWG5keouaM9S69YvwrES/view?usp=drive_link	YES
ANALYSIS AND PREDICTION OF CRIME IN A REGION	Mrs. CH. SANTHAKUMARI	CSE	JOURNAL OF EDUCATION: RABINDRA BHARATI UNIVERSITY	2022	ISSN: 0972-7175	https://rbu.ac.in/home/page/103	https://drive.google.com/file/d/14CpoDv0AUWRNW7DXYMhNCXiBF1voy3oj/view?usp=drive_link	YES
PERSON IDENTIFICATION ATTENDANCE USING LOCAL BINARY PATTERN HISTOGRAMS	Mrs. CH. SANTHAKUMARI	CSE	JOURNAL OF EDUCATION: RABINDRA BHARATI UNIVERSITY	2022	ISSN: 0972-7175	https://rbu.ac.in/home/page/103	https://drive.google.com/file/d/1u0Uz4wanRBn_DQ6mgkKFTHznLc7-LxK/view?usp=drive_link	YES
Women Safety in Indian Cities Based on Tweets Using XG Boost Algorithm	Dr.K.V.Sambasiva Rao	CSE	International Journal for Modern Trends in Science and Technology	2022	ISSN: 2455-3778(ONLINE)	http://www.ijmtst.com/vol8issue03.html	http://www.ijmtst.com/volume8/issue03/19.IJMTST0803052.pdf	YES
Randomforest modeling for intrusion detection	Dr.Ch.Surya Kiran	CSE	IJDCST	2022	ISSN:2320-7884(ONLINE) ISSN:2321-0257(PRINT)	https://ijdcst.com/	https://drive.google.com/file/d/1cf8z3FoxWvNa47-haOKgsO_zHwXNi4QA/view?usp=drive_link	YES
SPEECH EMOTION RECOGNITION USING RECURRENT NEURAL NETWORK	Dr.Ch.Surya Kiran	CSE	IJSEAT	2022	ISSN:2321-6905	http://www.ijseat.com/index.php/ijseat/issue/view/105	http://www.ijseat.com/index.php/ijseat/article/view/1250	YES
Face Mask Detection using Opencv	K.Udaya Sri	CSE	International Journal for Modern Trends in Science and Technology	2022	ISSN: 2455-3778(ONLINE)	http://www.ijmtst.com/vol8issue03.html	http://www.ijmtst.com/volume8/issue03/24.IJMTST0803057.pdf	YES
DATA SECURITY USING STEGANOGRAPHY THROUGH MEDIA FILES	B. Dasaradha Ram	CSE	IJSEAT	2022	ISSN:2321-6905	http://www.ijseat.com/index.php/ijseat/issue/view/105	http://www.ijseat.com/index.php/ijseat/article/view/1249	YES
STOCK FORECAST USING DECISION TREE AND LINEAR REGRESSION	B.VENU GOPAL	CSE	JOURNAL OF EDUCATION: RABINDRA BHARATI UNIVERSITY	2022	ISSN: 0972-7175	https://rbu.ac.in/home/page/103	https://drive.google.com/file/d/1sYJUmDy8DUH8jF5ecuWG_mCYSvRDNte/view?usp=drive_link	YES
EMAIL SPAM DETECTION USING RANDOM FOREST ALGORITHM	Mr.K.CHANDRAMOULI	CSE	JOURNAL OF EDUCATION: RABINDRA BHARATI UNIVERSITY	2022	ISSN: 0972-7175	https://rbu.ac.in/home/page/103	https://drive.google.com/file/d/17N6RzraQStAUt61RuLWM4iszSg4PxvR-/view?usp=drive_link	YES
STOCK MARKET PREDICTION USING LSTM UNDER THE ESTEEMED GUIDANCE	Dr.CH.SURYA KIRAN	CSE	Shodhsamhita: Journal of Fundamental & Comparative Research	2022	ISSN: 2277-7067	https://kksushodhasamhita.org/index.php/sdsa	https://drive.google.com/file/d/14Ea1mjVUN7YVvSyOixxM9mN4PLMJSQDI/view?usp=drive_link	YES

Using Naïve Bayes Classification to Predict Alzheimer's Disease	Dr.CH.SURYA KIRAN	CSE	IJDCST	2022	ISSN:2320-7884(ONLINE) ISSN:2321-0257(PRINT)	https://ijdcst.com/	https://drive.google.com/file/d/1c63-ryOI2yrl_oNS3FALi qp3ZJpBo1d/view?usp=drive_link	YES
Efficient Symbolic Language Reconization using Convolution Neural Network	Dr.CH.SURYA KIRAN	CSE	IJDCST	2022	ISSN:2320-7884(ONLINE) ISSN:2321-0257(PRINT)	https://ijdcst.com/	https://drive.google.com/file/d/11MaGUrpH5kyVkwEzC0TOvpHYF6tgxd1i/view?usp=drive_link	YES
Image Anonymization using Deep Convolutional Generative Adversarial Network	Ch.V.Murali Krishna	CSE	Journal of Physics: Conference Series	2021	2089 (2021) 012012	https://iopscience.iop.org/article/10.1088/1742-6596/2089/1/012012	https://iopscience.iop.org/article/10.1088/1742-6596/2089/1/012012/pdf	YES
PREDICTION OF BANK LOAN STATUS USING SUPPORT VECTOR MACHINE ALGORITHM	Dr.M.Chaythanya Kishore Reddy	IT	THE INTERNATIONAL JOURNAL OF ANALYTICAL AND EXPERIMENTAL MODAL ANALYSIS	2022	ISSN NO0886-9367	https://www.ijream.org/	https://drive.google.com/file/d/1XC H-7bUuWr2m_3EpmnIaY79FZVFr_1wa/view	Yes
DESIGNING A NEW CLASSIFICATION SYSTEM FOR ANALYSING AND DETECTIONG OF THE PERNICIOUS URLs USING A RANDOM FOREST ALGORITHM	Dr.M.Chaythanya Kishore Reddy	IT	JOURNAL OF INTER DISCIPLINARY CYCLE RESEARCH	2022	ISSN NO0022-1945	https://www.ijream.org/	https://drive.google.com/file/d/1nG8UH8S51Q6eWpz1mSlxJThF23gpWu cR/view	Yes
STOCK EXCHANGE FORECAST USING DECISION TREE	Dr.M.Chaythanya Kishore Reddy	IT	JOURNAL OF INTER DISCIPLINARY CYCLE RESEARCH	2022	ISSN NO0022-1945	https://www.ijream.org/	https://drive.google.com/file/d/1NgZSofMBhkFoLj9onWegQxUyOvHzPrx i/view	Yes
AN ANALYSIS OF TRUSTED CROWDFUNDING USING BLOCK CHAIN TECHNOLOGY	Mr.SK.Mahaboob Basha	IT	THE INTERNATIONAL JOURNAL OF ANALYTICAL AND EXPERIMENTAL MODAL ANALYSIS	2022	ISSN NO0886-9367	https://www.ijream.org/	https://drive.google.com/file/d/1TH3YUD05wJ5dTbcxQXCl-6jdag9ixdaq/view	Yes
CRIME PREDICTION THROUGH MACHINE LEARNING	Mr.SK.Mahaboob Basha	IT	THE INTERNATIONAL JOURNAL OF ANALYTICAL AND EXPERIMENTAL MODAL ANALYSIS	2022	ISSN NO0886-9367	https://jicrjournal.com/	https://drive.google.com/file/d/1OLeo_PDNbNkh2NcWl4_Izln9egPpZhS6/view	Yes
IMPLEMENTATION OF FACEMASK DETECTION TO FENCE THE WIDE SPREAD USING MACHINE LEARNING	DR.CHAITANYA KISHORE REDDY.M	IT	THE INTERNATIONAL JOURNAL OF ANALYTICAL AND EXPERIMENTAL MODAL ANALYSIS	2022	ISSN NO0886-9367	https://www.ijream.org/	https://drive.google.com/file/d/1FuYirTY-mAizLbPg4h108JzniRNeMu8J/view?pli=1	Yes
CREDIT CARD FRAUD DETECTION USING MACHINE LEARNING ALGORITHM	Dr.M.Chaythanya Kishore Reddy	IT	AN UGC-CARE APPROVED GROUP-II JOURNAL	2022	ISSN NO2352-8648	https://jicrjournal.com/	https://ijearst.co.in/docs/CREDIT%20CARD%20FRAUD%20DETECTION%20USING%20MACHINE%20LEARNING%20ALGORITHM.pdf	Yes
SOLAR BASED MULTIPURPOSE AGRICULTURE ROBOT	Dr. N. SAMBASIVA RAO	EEE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	2022	2320 – 3765	www.ijareeie.com	http://www.ijareeie.com/volume-11-issue-2	yes

MODERNIZATION OF SOLAR POWER ANALYZER BY IMPLEMENTING IOT	Dr. N. SAMBASIVA RAO	EEE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	2022	2320 – 3765	www.ijareeie.com	http://www.ijareeie.com/volume-11-issue-2	<u>yes</u>
MODELLING OF LINEAR SYNCHRONOUS MOTOR IN NONLINEAR APPLICATIONS	Dr. N. SAMBASIVA RAO	EEE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	2022	2320 – 3765	www.ijareeie.com	http://www.ijareeie.com/volume-11-issue-2	<u>yes</u>
MODELLING OF LINEAR SYNCHRONOUS MOTOR IN NONLINEAR APPLICATIONS	Mr.R.RAGHUNADHA SASTRY	EEE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	2022	2320 – 3765	www.ijareeie.com	http://www.ijareeie.com/volume-11-issue-2	<u>yes</u>
FUZZY LOGIC BASED LUO CONVERTER FOR PV APPLICATION	Dr. N. SAMBASIVA RAO	EEE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	2022	2320 – 3765	www.ijareeie.com	http://www.ijareeie.com/volume-11-issue-2	<u>yes</u>
FUZZY LOGIC BASED LUO CONVERTER FOR PV APPLICATION	Mr.R.RAGHUNADHA SASTRY	EEE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	2022	2320 – 3765	www.ijareeie.com	http://www.ijareeie.com/volume-11-issue-2	<u>yes</u>
ANALYSIS OF HYBRID ELECTRIC VEHICLE BASED ON STEP-UP MULTI-INPUT DC-DC CONVERTER AND RENEWABLE ENERGY SOURCE	Dr. N. SAMBASIVA RAO	EEE	International Journal for Modern Trends in Science and Technology	2022	2455-3778	www.ijmtst.com	http://www.ijmtst.com/vol8issue03.html	<u>yes</u>
ANALYSIS OF HYBRID ELECTRIC VEHICLE BASED ON STEP-UP MULTI-INPUT DC-DC CONVERTER AND RENEWABLE ENERGY SOURCE	Mr.K.VENKATA KISHORE	EEE	International Journal for Modern Trends in Science and Technology	2022	2455-3778	www.ijmtst.com	http://www.ijmtst.com/vol8issue03.html	<u>yes</u>
ANALYSIS OF CASCADED H-BRIDGE 11-LEVEL MULTILEVEL INVERTER	Dr. N. SAMBASIVA RAO	EEE	International Journal for Modern Trends in Science and Technology	2022	2455-3778	www.ijmtst.com	http://www.ijmtst.com/vol8issue03.html	<u>yes</u>
ANALYSIS OF CASCADED H-BRIDGE 11-LEVEL MULTILEVEL INVERTER	Mr.K.VENKATA KISHORE	EEE	International Journal for Modern Trends in Science and Technology	2022	2455-3778	www.ijmtst.com	http://www.ijmtst.com/vol8issue03.html	<u>yes</u>
NEURO FUZZY CONTROLLER FOR SVC TO IMPROVE THE STABILITY OF POWER SYSTEM	Dr. N. SAMBASIVA RAO	EEE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	2022	2320 – 3765	www.ijareeie.com	http://www.ijareeie.com/volume-11-issue-2	<u>yes</u>

NEURO FUZZY CONTROLLER FOR SVC TO IMPROVE THE STABILITY OF POWER SYSTEM	Mr.I.PRASANNA KUMAR	EEE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	2022	2320 – 3765	www.ijareeie.com	http://www.ijareeie.com/volume-11-issue-2	<u>yes</u>
A CLOSED LOOP CONTROL METHOD FOR RENEWABLE ENERGY APPLICATIONS USING A NEW HYBRID BOOSTING CONVERTER	Dr. N. SAMBASIVA RAO	EEE	journal of Science and Technology	2022	2456-5660	www.jst.org.in	https://www.jst.org.in/previous-issue.php?id=42	<u>yes</u>
A CLOSED LOOP CONTROL METHOD FOR RENEWABLE ENERGY APPLICATIONS USING A NEW HYBRID BOOSTING CONVERTER	Mr.I.PRASANNA KUMAR	EEE	journal of Science and Technology	2022	2456-5660	www.jst.org.in	https://www.jst.org.in/previous-issue.php?id=42	<u>yes</u>
SIMULATION OF MULTILEVEL INVERTER FED INDUCTION MOTOR DRIVE	Dr. N. SAMBASIVA RAO	EEE	journal of Science and Technology	2022	2456-5660	www.jst.org.in	https://www.jst.org.in/previous-issue.php?id=42	<u>yes</u>
SIMULATION OF MULTILEVEL INVERTER FED INDUCTION MOTOR DRIVE	Mr.B.EEDUKONDALU	EEE	journal of Science and Technology	2022	2456-5660	www.jst.org.in	https://www.jst.org.in/previous-issue.php?id=42	<u>yes</u>
A NOVEL 31 LEVEL INVERTER WITH LEVEL BOOSTING NETWORK TO IMPROVE POWER QUALITY IN DISTRIBUTION NETWORK	Dr. N. SAMBASIVA RAO	EEE	journal of Science and Technology	2022	2456-5660	www.jst.org.in	https://www.jst.org.in/previous-issue.php?id=42	<u>yes</u>
A NOVEL 31 LEVEL INVERTER WITH LEVEL BOOSTING NETWORK TO IMPROVE POWER QUALITY IN DISTRIBUTION NETWORK	Mrs. S. RAMYAKA	EEE	journal of Science and Technology	2022	2456-5660	www.jst.org.in	https://www.jst.org.in/previous-issue.php?id=42	<u>yes</u>
MODELING AND SIMULATION OF COST-EFFECTIVE AND RELIABLE HYBRID RENEWABLE ENERGY SYSTEM WITH NINE LEVEL INVERTER	Dr. N. SAMBASIVA RAO	EEE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	2022	2278 – 8875	www.ijareeie.com	http://www.ijareeie.com/volume-11-issue-2	<u>yes</u>
MODELING AND SIMULATION OF COST-EFFECTIVE AND RELIABLE HYBRID RENEWABLE ENERGY SYSTEM WITH NINE LEVEL INVERTER	Mr. K. SRAVAN SAI KUMAR	EEE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	2022	2278 – 8875	www.ijareeie.com	http://www.ijareeie.com/volume-11-issue-2	<u>yes</u>
DESIGN OF POWER FACTOR CORRECTION BASED BRIDGE-LESS CONVERTER FOR DIFFERENT LOADS OF SMPS	Dr. N. SAMBASIVA RAO	EEE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	2022	2278 – 8875	www.ijareeie.com	http://www.ijareeie.com/volume-11-issue-2	<u>yes</u>

DESIGN OF POWER FACTOR CORRECTION BASED BRIDGE-LESS CONVERTER FOR DIFFERENT LOADS OF SMPS	Mr. L. V. MAHESH BABU	EEE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	2022	2278 – 8875	www.ijareeie.com	http://www.ijareeie.com/volume-11-issue-2	yes
Deep Learning Algorithms in EEG Signal Decoding Application: A Review	Ramesh Babu Vallabhaneni	ECE	IEEE Access	2021	DOI 10.1109/ACCESS.2021.3105917	https://ieeaccess.ieee.org/	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=9515997	YES
A Feature extraction Approach for Multi-Object Detection Using HoG and LTP	Pamarthi Rama Koteswara Rao	ECE	International Journal of Intelligent Engineering and Systems	2021	DOI:10.22266/ijies2021.1031.242185-3118	https://inass.org/publications/	https://inass.org/wp-content/uploads/2021/08/2021103124.pdf	YES
EEHC Approach for Latency Minimization in 3D Network Architecture Using 5G+with UAVs	Pamarthi Rama Koteswara Rao	ECE	Wireless Personal Communications	2021	-	https://www.springer.com/journal/11277	https://link.springer.com/article/10.1007/s11277-021-08931-0	YES
Enhancement of Energy Efficient and Network Life Time Using Modified MPCT Algorithm in Wireless sensor Networks	Dr.Pamarthi Rama Koteswara Rao	ECE	Journal of Interconnection Networks Early Access	2021	SSN (print): 0219-2659 ISSN (online): 1793-6713	https://www.worldscientific.com/doi/abs/10.1142/S0219265921440126	https://www.worldscientific.com/doi/10.1142/S0219265921440126	YES
An IoT based Agriculture Maintenance using Pervasive Computing with Machine Learning Technique	Dr.Pamarthi Rama Koteswara Rao	ECE	International Journal of Intelligent Computing and Cybernetics Early Access	2021	1756-378X	https://www.emerald.com/insight/publication/issn/1756-378X	https://doi.org/10.1108/IJICC-06-2021-0101	YES
IOT Based Air and Sound Pollution Monitoring and Proactive System	Mr.B.V.R.V Prasad	ECE	International Journal Of Engineering And Science	2021	319-6483	https://www.researchinventy.com/vol12-iss3.html	https://www.researchinventy.com/papers/v12i3/E12034049.pdf	YES
Design of Circular Array Antenna for multi Band RADAR Applications	Sk.AbdulRahiman	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7197	https://www.ijeat.org	https://www.ijeat.org/wp-content/uploads/papers/v8i5/D6691048419.pdf	YES
Design of Circular Array Antenna for multi Band RADAR Applications	K.Prathyusha	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7197	https://www.ijeat.org	https://drive.google.com/file/d/1sZxo9yBB17_qbtcgpcyl-hVh6QBzWwzy/view	YES
Detection And Analysis of Social Distancing Violation Using Deep Learning	Uday Kiran	ECE	Journal Of Engineering Computing &Architecture	2021	1934-7197	https://journaleca.com/volume-12-issue-4-april-2022/	https://drive.google.com/file/d/1E3-eVi7NL5EVnT3b-ijyJ-5vNCzatDRC/view	YES
Smart Protection For Panic Alert Using GPS And GSM Technology	R.Upendrarao,	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7197	https://journaleca.com/volume-12-issue-5-may-2022/	https://drive.google.com/file/d/1k1LDOHnSWAtjdJ3THnjbyriOGAVLAJ0-/view	YES
Detection And Classification Of Brain Tumor In MRI Images Using Deep Convolution Network	Y.Arptha	ECE	IJIRT	2021	2349-6002	https://ijirt.org/	https://ijirt.org/master/publishedpaper/IJIRT154207_PAPER.pdf	YES
IOT Based Smart Aquaculture Monitoring System	B.Phanindra kumar	ECE	IJIRT	2021	2349-6002	https://ijirt.org/	https://ijirt.org/master/publishedpaper/IJIRT154211_PAPER.pdf	YES
Waste Segregation System Using Robotic Arm	Y.Arptha	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7197	https://journaleca.com/volume-12-issue-5-may-2022/	https://drive.google.com/file/d/1EKLZKMJ8GojLqaNUDe1Of8tR-Py-HB9M/view	YES
Sign Language Communicatin For Dumb And Deaf People Using Raspberry	Dr.P.Ramako teswararao	ECE	Jornal of engineering computing and architecture	2021	1934-7197	https://journaleca.com/volume-12-issue-5-may-2022/	https://drive.google.com/file/d/1CeYxl6kna8aV1cjLkPwH6tCRlW99Qrjr/view	YES

Design And Analysis Of 4k Real Time Display System On FPGA Implementation	Muralidova	ECE	International Journal For Modern Trends In Science And Technology	2021	2455-3778	http://www.ijmtst.com/vol8issue03.html	http://www.ijmtst.com/volume8/issue03/49.IJMTST0803109.pdf	YES
Hybrid Beam Forming With Large Antenna Arrays For 5g Systems	Y Jagadeesh	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7197	https://journaleca.com/volume-12-issue-4-april-2022/	https://drive.google.com/file/d/1Qp1iZyN55DlcCqqbWrQYzt-NCuqinjQ8/view	YES
Investigation Of Performance Analysis Of Flexible Antennas For Modern Commercial Applications	Dr.M.Purna Kishore	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7197	https://journaleca.com/volume-12-issue-3-march-2022/	https://drive.google.com/file/d/1sTNYguWhXj6EfGRbzZMM52ZrU6yDFmgL/view	YES
A Hybrid Message Encryption &Decryption Algorithm Based On AES and RSA	Y.Arptha	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7179	https://journaleca.com/volume-12-issue-3-march-2022/	https://drive.google.com/file/d/1ZO2luwsK6k7vTSPOMgAqCggekY0umwID/view	YES
Automatic Covid Chamber With Gate And Sanitization Using Contactless Temperature Sensor And Mask Detection	. D.RaviShankar	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7179	https://journaleca.com/volume-12-issue-4-april-2022/	https://drive.google.com/file/d/1Dd5H6N1PXiUImShDf1Y2vOaLYjA-dJa9/view	YES
Design of triangle fractal antenna with defected ground structure	Y.Arptha	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7179	https://journaleca.com/volume-12-issue-4-april-2022/	https://drive.google.com/file/d/1VZ7i3V55bVnO9X5_nud4Jf9hyG14j2zs/view	YES
Smart System For Rider Safety And Accident Detection	R.Sunitha	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7179	https://journaleca.com/volume-12-issue-3-march-2022/	https://drive.google.com/file/d/1ZIfgzX6qc_ufFYs668tc7WEwMvUI52LY/view	YES
Linear Antenna Design For 5G And Lte Application	Abdul Rahiman	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7179	https://journaleca.com/volume-12-issue-3-march-2022/	https://drive.google.com/file/d/1cpOTUTMn5b4dzs2Tszxk78_hC6P8XxQ/view	YES
An IOT –based Parking System To Prevent Unauthorized Vehicles	D.Murali	ECE	IJRAR	2021	2348-1269	https://www.ijrar.org/	https://drive.google.com/file/d/1hVHy7_ty3zXEukwh8fMSAFC7qgd9Cn9Q/view?usp=drive_link	YES
Smart System For Rider Safety Using GSM And GPS	R.Sunitha	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7197	https://journaleca.com/volume-12-issue-5-may-2022/	https://drive.google.com/file/d/1ZIfgzX6qc_ufFYs668tc7WEwMvUI52LY/view	YES
Li -Fi Based Smart Information Transmission System For Vehicles	K.Prathyusha	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7197	https://journaleca.com/volume-12-issue-5-may-2022/	https://drive.google.com/file/d/1xZLvGieCanrPGqFjfStaSj3hjQIQ1K5/view	YES
Channel State Information Estimation For 5G Wireless Communication Systems: Recurrent Neural Networks Approach	Dr.M.Purna Kishore	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7179	https://www.scimagojr.com/journalsearch.php?q=11200153562&tip=sid&clean=0	https://peerj.com/articles/cs-682/	YES
Detection Of Undernutrition In Progenies Using CNN with ATLAB	Dr.R.Sunitha	ECE	Journal Of Information And Computational Science	2021	1548-7741	https://joics.org/vol-12-issue-4-2022/	https://drive.google.com/file/d/1zXN5M2ED7109_JRDaNO8rCDRNfj4S_a1/view	YES
Design And Analysis Of Approximate Multipliers Using Novel Dual -Stage 4:2 Compressors In MAC	Y.Arptha	ECE	Journal Of Engineering Computing And Architecture	2021	1548-7741	https://joics.org/vol-12-issue-4-2022/	https://drive.google.com/file/d/1xUEz5rApONADrOfFVTcNcy6-z6C1NpoN/view	YES
Deep Learning Based Human Action Recognition Using MATLAB	Y J V Ajith Reddy	ECE	Journal Of Information And Computational Science	2021	1934-7197	https://www.scimagojr.com/journalsearch.php?q=144748&tip=sid&clean=0	https://drive.google.com/file/d/1Wnbfoz3PyrCWLhcfJL6PXc1cou07j1y/view	YES

Symbols And Message Writing For Specially Abled Persons	P.Ramakoteswararao	ECE	Journal Of Scientific Computing	2021	1524-2560	https://jscglobal.org/volume-11-issue-4-april-2022/	https://drive.google.com/file/d/1YzRbpNZAB0v5BYKu-inrgjM-tdxCUIU9/view	YES
Automatic Water Quality Monitoring And Management	V.Ramesh babu	ECE	Journal Of Scientific Computing	2021	1524-2560	https://jscglobal.org/volume-11-issue-4-april-2022/	https://drive.google.com/file/d/1GNkipc1sJEV34DeXUM8yBlyBuVGCoDPq/view	YES
Modelling Point - To -Point MIMO - OFDM Antenna System With 5G Beam Forming	M L B Likitha	ECE	Journal Of Information And Computational Science	2021	1548-7741	https://joics.org/VOL-12-ISSUE-4-2022/	https://drive.google.com/file/d/1E_04uGdu1o2l_gBSW6SHv6sf3e-9GIIG/view	YES
Vehicle To Vehicle Communication System Using Vanet	Dr R Sunitha	ECE	Journal Of Information And Computational Science	2021	1548-7741	https://joics.org/	https://joics.org/VOL-11-ISSUE-1-2021/	YES
Identification Of Medicinal Plants Using Deep Learning	R.Upedrarao	ECE	IJRASET	2021	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/best-journal/identification-of-medicinal-plants-using-deep-learning	YES
Automatic Road Lane Detection Using Convolutional Neural Network	Sk .Ashraf ali	ECE	Journal Of Scientific Computing	2021	1524-2560	https://jscglobal.org/volume-11-issue-4-april-2022/	https://drive.google.com/file/d/1PdiEe-FOCyxyCij2lgOsgygnLaA0zAim/view	YES
Deep Learning Approach For Massive MIMO Hybrid Beam Forming	P.N.B.Swamy	ECE	Journal Of Scientific Computing	2021	1524-2560	https://jscglobal.org/volume-11-issue-4-april-2022/	https://drive.google.com/file/d/1UX_ojNOd5d_3CPq6CjrUkYzZRzdGG6DR/view	YES
Covid 19 Diagnosis System By Joint Classification And Segmentation	R.Sunitha	ECE	Journal Of Information And Computational Science	2021	1548-7741	https://joics.org/vol-12-issue-4-2022/	https://drive.google.com/file/d/1hkDSSJwZNV7pc0oD3-42SXNeF0qunzlo/view	YES
Iot Based Forest Fire Detection And Prevention System	P.Venugopal	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7197	https://journaleca.com/volume-12-issue-4-april-2022/	https://drive.google.com/file/d/1Xwl1UqKblFk1AR5akf3BcoFvJjEBh7h8/view	YES
Enhancement Of Hydroponics Agriculture	K.Swathi	ECE	Journal Of Information And Computational Science	2021	1548-7741	https://joics.org/vol-12-issue-4-2022/	https://drive.google.com/file/d/1rR0KYDIPjErYLAoE0WzAFDVNTadc51_O/view	YES
IOT based coal mine safety monitoring and alerting system	Ch.Swathi	ECE	Journal Of Information And Computational Science	2021	1548-7741	https://joics.org/vol-12-issue-4-2022/	https://drive.google.com/file/d/1WouCqQ1UdDUXW02OoWmASRVPxapTOWk/view	YES
Smart shopping trolley with mobile application	K.Prathyusha	ECE	Journal Of Information And Computational Science	2021	1548-7741	https://joics.org/vol-12-issue-4-2022/	https://drive.google.com/file/d/1G0-siK92KT3-5S_JZZ3gTnighuhsWAFT/view	YES
IOT Based Solar Powered Multipurpose Agriculture Robot	B.Phanindra kuma	ECE	IJRAR	2021	2348-1269	https://www.ijrar.org/	https://drive.google.com/file/d/1hlqs3ec6o6-E-928kCb-5nY7_CT-qUnE/view?usp=drive_link	YES
Secure Content Based Image Retrieval Using Deep Neural Network In The Cloud	Sk.Ashrafali	ECE	Journal Of Information And Computational Science	2021	1548-7741	https://joics.org/	https://drive.google.com/file/d/11SBo4l4x9gaFWYt1GTxdblCsXP7IWdo/view	YES
Open CV Based Real Time Secured Video Streaming	B V R V Prasad	ECE	Journal of information and computational analysis	2021	1548-7741	https://joics.org/	https://drive.google.com/file/d/1io1ekKyOPevtxqKhp6c2bHjSj8zqe0WD/view	YES

Block Based Carry Speculative Approximate Adder For Energy Efficient Applications	Muralidova	ECE	Journal of information and computational analysis	2021	1548-7741	https://joics.org/	https://drive.google.com/file/d/1hsbl96mYEanTVWThndyZkOLDJ5kWKCGS/view	YES
IOT And GSM Based Covid 19 Medication Alerts And Supervisory Of Health Using Aurdino	P.N.B.Swam	ECE	Journal Of Engineering Computing And Architecture	2021	1934-7197	https://journaleca.com/volume-12-issue-4-april-2022/	https://drive.google.com/file/d/1h0kAL8YBmhKhY5bdp7CJfGaZzVtkX0Dt/view	YES
Occluded Prohibited Items Detection :An X-Ray Security Inspection Benchmark And De Occlusion Attention Module	Ch.Swathi	ECE	Journal of information and computational analysis	2021	1548-7741	https://joics.org/	https://drive.google.com/file/d/1KkGkyDdnFj1rGYFRrsalsSXYdWd5Bb7I/view	YES
Animal Detection System In Farm Areas Using Python	P.Ramakotes warrao,	ECE	Journal of information and computational analysis	2021	1548-7741	https://joics.org/	https://drive.google.com/file/d/1SD9KIt-uaPG6G9ON90yupF1SxdYjNAUt/view	YES
Managing Attendance Using Facial Recognition Technology	K.Prathyusha	ECE	International Journal Of Modern Trends In Science And Technology	2021	2455-3778	http://www.ijmtst.com/volume8/issue04	http://www.ijmtst.com/volume8/issue04/8.IJMTST0804031.pdf	YES
Implementation Of Anti- Collision Robot Using FPGA And IR Sensor	V.Ramesh babu	ECE	Journal of information and computational analysis	2021	1548-7741	https://joics.org/	https://drive.google.com/file/d/1fEKNy4moaUmHnBomscJkuJCwHGCy0XhD/view	YES
Automated Food Image Classification Using Deep Learning Approach	D.Murali	ECE	IJRAR	2021	2349-5138	https://www.ijrar.org/	https://drive.google.com/file/d/1ebG7stplHTk9gs3F9RRqetfyBGM1SLgk/view?usp=drive_link	YES
IOT Based Temperature Monitoring System Using FPGA	Murali.Dova	ECE	Journal Of Information And Computational Science	2021	1548-7741	https://joics.org/vol-12-issue-4-2022/	https://drive.google.com/file/d/1irn2s_eeTtwLreJYqOP7MX8GXjSY6aQI/view	YES
An Arithmetic Logic Unit Design Using Reversible Logic Gates	K.Swathi	ECE	Journal Of Information And Computational Science	2021	1548-7741	https://joics.org/vol-12-issue-4-2022/	https://drive.google.com/file/d/1sidNcpr4O_DmhiHuKfwhGiQQTCmKAeP/view	YES
Prepaid Energy Meter With Remote Access	P.Venugopal	ECE	IJRAR	2021	2349-5138	https://www.ijrar.org/	https://drive.google.com/file/d/1-P5_1eu93tAtxduHkbyzNbB00SLFTBC1/view?usp=drive_link	YES
Design and synthesis of Novel 1,2,3-triazole scaffoldsbiologicla activity and molecular docking studies	Dr. I.V. KASI VISWANATH	FED	RASAYAN JOURNAL OF CHEMISTRY-sci	2022	0974-1496	http://rasayanjournal.co.in	http://rasayanjournal.co.in/admin/p hp/upload/3521_pdf.pdf	yes
Influence of Silver and Copper Substitution on Structural, Dielectric, Magnetic, and Catalytic Properties of Nano-Lanthanum Ferrites	Dr. I.V. KASI VISWANATH	FED	JOURNAL OF NANO STRUCTURES-sci	2022	2251-788X	https://jns.kashanu.ac.ir	https://jns.kashanu.ac.ir/article_111983_d71d13098502c13910a2e6fcf08c5de3.pdf	yes
Exploring English Language Teacher's Role in the Classroom	Y. SALOMAN RAJU	FED	Research Journal of English (RJOE)	2022	2456-2696	https://www.rjoe.org.in/vol8iss1.html	https://www.rjoe.org.in/vol8iss1.html	yes
Post colonial identity in the selected novels of VS Naipaul	Y. SALOMAN RAJU	FED	IJTELL-ugc	2022	2582-8487	https://www.ijtell.com	https://www.ijtell.com/papers/v3i1/21.IJTELL-RAJU(83-87)%20(2).pdf	yes

A NOTE ON GLOBALLY IDEMPOTENT AND ARCHIMEDIAN Γ -SEMIGROUPS AND THEIR CHARACTERIZATION BY RELATIVE MAXIMAL AND RELATIVE PRIME Γ - IDEALS	Mr. D. SRINIVASULU	FED	INTERNATIONAL JOURNAL OF RESEARCH IN HUMANITIES-ugc	2021	2347-4564	http://www.impactjournals.us	http://www.impactjournals.us/archives?jname=11_2&year=2021&submit=Search&page=3	yes
Novel pyrimidone linked 1,2,3-triazolescaffolds as anti microbial, antioxidant agents: synthesis invitro and invivo studies	Dr. I.V. KASI VISWANATH	FED	JOURNAL PHARMASEUTICAL RESEARCH INTERNATIONAL-others	2021	2456-9119	https://journaljpri.com	https://journaljpri.com/index.php/JPRI/article/view/7169/14347	yes
The Role of Written Corrective Feedback in enhancing the ESL writing skills of Engineering students in Andhra Pradesh	Y. SALOMAN RAJU	FED	SJSS-ugc	2021	2581-6748	https://www.simsblr.ac.in/about-srf	https://srf.set.edu.in/downloads/journal-issue/2021-SJSS-VOL-2-ISSUE-4.pdf	yes
A note on Jacobian Radical in Special Boolean Like rings	Dr.M BABU PRASAD	FED	AIP PUBLICATIONS	2021	978-0-7354-4127-9	https://doi.org	https://pubs.aip.org/aip/acp/article-abstract/2375/1/020025/949993/A-note-on-Jacobsan-radicals-in-special-Boolean?redirectedFrom=fulltext	yes
Importance of Writing Skills im the engineering curriculum	Y. SALOMAN RAJU	FED	International Journal of English and Studies (IJOES)	2021	2581-8333	https://www.ijoes.in/	https://www.ijoes.in/Vol3iss10.html	yes
DESIGN AND CFD ANALYSIS OF SHELL AND TUBE HEAT EXCHANGER	A. Surendra Reddy, G. Durga Prasad, S. Venkateswara Rao, Dr.K. Prasada Rao	MECH	The International journal of analytical and experimental modal analysis	2022	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/volume-13-issue-07-july-2021/	yes
Enrichment of Cop Of Vapour Compression Refrigeration System By Using Diffuser And Nozzle	D. A. Hameed, S. Venkateswara Rao, Dr. C. N. Bhaskar	MECH	Turkish Online Journal of Qualitative Inquiry (TOJQI)	2022	1309-6591	https://www.tojqi.net/	https://www.tojqi.net/index.php/journal/article/view/3865	yes
PERFORMANCE ANALYSIS OF 4-S DIESEL ENGINE WITH KARANJA OIL METHYL ESTERS WITH IGNITION IMPROVER	Anam Vamsi Kumar, S.Venkateswara Rao and C.Naga Bhaskar	MECH	International Journal of Creative Research Thoughts (IJCRT)	2022	2320-2882	https://ijcrt.org/	https://ijcrt.org/papers/IJCRT2112367.pdf	yes
Investigation of Experimental Analysis on sub cooling, superheating effect and performance of low cost Refrigeration system using R1270 as refrigerant	4. R.Sai Sandeep, G.Jitendra and S.Venkateswara Rao	MECH	International research Journal of Engineering and Technology	2022	2395-0056	https://www.irjet.net/	https://www.tojqi.net/index.php/journal/article/download/7246/5138/7770	yes
Thermo Hydraulic Studies on Enhancement of Thermal Performance using Cylindrical finned Micro channel	M N Venkata Kalyani, S.Venkateswara Rao and K.Prasada Rao	MECH	International Journal of Research	2022	2348-6848	https://ijrjournal.com/	https://ijrpublisher.com/index.php/volume-10-issue-12-december-2021/	yes
PERFORMANCE ANALYSIS OF A FOUR STROKE DIESEL ENGINE FUELED WITH KARANJA ETHYL ESTER	Anam Vamsi Kumar, S.Venkateswara Rao and K.Prasada Rao	MECH	IJCRT	2022	2320-2882	www.ijcrt.org	https://ijcrt.org/?gad_source=1&gclid=CjwKCAiA-vOsBhAAEiwAIWR0TTKwkxm c0gFRFKzk2eZo3XCdUtB3H8WAx8TRnNqhWLNS7SXIRmqSZ BoCEu0QAvD_BwE	yes

HEAT TRANSFER ENHANCEMENT IN SPIRAL PLATE HEAT EXCHANGER USING NANOFLUIDS	B.Hemanth, K.Prasada Rao, S.Venkateswara Rao	MECH	" International Journal of Creative Research Thoughts (IJCRT)	2022	2320-2882	https://ijcrt.org/	https://ijcrt.org/papers/IJCRT2201093.pdf	yes
COMPUTATIONAL FLUID DYNAMICS OF DOUBLE PIPE HEAT EXCHANGER BY USING VARIOUS MATERIALS	Banda Mary, Sarnala Venkateswara Rao	MECH	JOURNAL OF RESOURCE MANAGEMENT AND TECHNOLOGY	2022	0745-6999	https://catalogue.nla.gov.au/catalog/1980349	NA	yes
EXPERIMENTAL INVESTIGATION ON PERFORMANCE OF VAPOUR COMPRESSION REFRIGERATION SYSTEM BY ARRANGING THE NOZZLE AT THE OUTLET OF CONDENSER	Goriparthi Ravi Teja, Sarnala Venkateswara Rao And Guduru Sai Phani Teja	MECH	International Journal of Research	2022	2348-6848	https://ijrjournal.com/	https://ijrjournal.com/index.php/ijr/search/index?query=EXPERIMENTAL+INVESTIGATION+ON+PERFORMANCE+OF+VAPOUR+COMPRESSION+REFRIGERATION+SYSTEM+BY+ARRANGING+THE+NOZZLE+AT+THE+OUTLET+OF+CONDENSER&dateFromYear=&dateFromMonth=&dateFromDay=&dateToYear=&dateToMonth=&dateToDay=&authors=	yes
ARTIFICIAL INTELLIGENCE (AI) BASED ADVANCED 3D-INTELLIGENT WALKING STICK TO ASSIST THE BLIND PEOPLE	TATIPARTI. B PRASAD REDDY, CH.POORNA SRINIVASA RAO	CSE	JOURNAL OF INTERDISCIPLINARY CYCLE RESEARCH	2021	ISSN- 0022-1945	https://jicrjournal.com/index.php/volume-13-issue-3-march-2021/	https://drive.google.com/file/d/1wL1GQ7_xkvWUub9n3WAKb51WDdNgRiefz/view	YES
LOGISTIC REGRESSION APPROACH FOR OUTLIER MINING IN HIGH DIMENSIONAL DATASET	Peruri Venkata Anusha ,Ch. Anuradha ,Dr.Patnala S.R. Chandra ,Dr.Ch.Surya Kiran	CSE	International Journal of Advanced Research in Engineering and Technology (IJARET)	2021	ISSN:0976-6499	https://iaeme.com/MasterAdmin/Journal_uploads/IJARET/VOLUME_12_ISSUE_1/IJARET_12_01_051.pdf	https://iaeme.com/MasterAdmin/Journal_uploads/IJARET/VOLUME_12_ISSUE_1/IJARET_12_01_051.pdf	YES
TSC: A Two-Stage Classifier for Network Intrusion Detection System on Green Cloud	K. Vamsi Krishna,K. Swathi	CSE	Journal of Green Engineering (JGE)	2021	ISSN 1500-1510	http://www.jgenng.com/volume11-issue2.php	http://www.jgenng.com/wp-content/uploads/2021/2/volume11-issue2-30.pdf	YES
ACTIVITY DETECTION IN UNCONSTRAINED VIDEOS USING CONVOLUTION NEURAL NETWORK AND BI-LSTM	B.H.DASARADHARAM	CSE	Internal Journal For Recent Developments in Science & Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4/ISSUE-6	https://ijrdst.org/public/uploads/paper/486_approvedpaper.pdf	YES
RECOGNITION OF GENDER THROUGH VOICE USING MACHINE LEARNING	DR. D. RATNA KISHORE1 , G. SAI PRABHAKARA REDDY2*, R MAHENDRA3 , CH SINDHU4 ,	CSE	Internal Journal For Recent Developments in Science & Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4/ISSUE-6	https://ijrdst.org/public/uploads/paper/485_approvedpaper.pdf	YES
A HIGH CAPACITY DATA HIDING METHOD USING ADVANCE PVD	1THADELA HIMAJAKSHI, 2VARADA KEERTHI, 3LINGAMPALLI SATISH, 4MR.R.SEETHARAM	CSE	Internal Journal of Recent Development in Science and Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/467_approvedpaper.pdf	YES

SIGNIFICANT CONTEXTS IDENTIFICATION IN THE TOURISM DOMAIN OF ASIAN CONTINENT	CHINTA VENKATA MURALI KRISHNA DR.G.APPA RAO DR. S.ANURADHA	CSE	Journal of Critical Reviews	2020	ISSN- 2394-5125	https://www.jcreview.com/paper.php?slug=significant-contexts-identification-in-the-tourism-domain-of-asian-continent	https://www.jcreview.com/paper.php?slug=significant-contexts-identification-in-the-tourism-domain-of-asian-continent	YES
BINARY IMAGE CLASSIFICATION USING PARALLEL NEURAL NETWORKS	Kompalli Vijaya Sri, Kompalli Udaya Sri, Kavuri Sridhar	CSE	International Journal of Advanced Trends in Computer Science and Engineering (IJATCSE)	2020	ISSN 2278-3091	https://www.warse.org/IJATCSE/	https://www.warse.org/IJATCSE/static/pdf/file/ijatcse208952020.pdf	YES
KEY DECISIONS TO DESIGN A SECURE CLUSTER IN GKE CLOUD	Kompalli Vijaya Sri, Kompalli Udaya Sri	CSE	International Journal of Advanced Trends in Computer Science and Engineering (IJATCSE)	2020	ISSN 2278-3091	https://www.warse.org/IJATCSE/	https://www.warse.org/IJATCSE/static/pdf/file/ijatcse298952020.pdf	YES
Future of Work in Government Sectors: APSRTC	Kompalli Udaya Sri	CSE	International Journal for Innovative Engineering and Management Research(IJIEMR),	2020	ISSN NO: 2456-5083	https://ijiemr.org/downloads/paper/Volume-9/future-of-work-in-government-sector-apsrtc	https://ijiemr.org/public/uploads/paper/412911609209113.pdf	YES
Performance of Various SVM Kernels for Intrusion Detection of Cloud Environment	K. Swathi	CSE	International Journal of Emerging Trends in Engineering Research	2020	ISSN 2347 - 3983	https://www.warse.org/IJATCSE/	https://www.warse.org/IJETER/static/pdf/file/ijeter1388102020.pdf	YES
The Effect of SVM Kernel Functions on Heart Disease Dataset	Syda Nahida, K. Swathi, Ch. Venkata Sandeep, P. V. Pavan Kalyan, G. Sai Harish	CSE	International Journal of Advanced Science and Technology	2020	ISSN:3097-3103	http://serisc.org/journals/index.php/IJAST/index	http://serisc.org/journals/index.php/IJAST/article/view/13866	YES
MANGO PLANT DISEASE DETECTION USING MODIFIED MULTI SUPPORT VECTOR MACHINE ALGORITHM	Dr.K.Swathi	CSE	Palarch's Journal Of Archaeology Of Egypt/Egyptology	2020	ISSN 1567-214x	https://archives.palarch.nl/index.php/jae/article/view/4091	https://archives.palarch.nl/index.php/jae/article/view/4091/4027	
ANTICIPATING APPRENTICE ACADEMIC PERFORMANCE	D.ANIL KUMAR[1], CH.NITEESH SAI[2],B.CHANDRIKA[3],B.VINDHYA SRI[CSE	INTERNATIONAL JOURNAL FOR RECENT DEVELOPMENTS IN SCIENCE AND TECHNOLOGY	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/484_approvedpaper.pdf	YES
Multiclass Analyzer for Movie Sentiments using Machine Learning Techniques	Dr. K. V. Sambasiva Rao	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/482_approvedpaper.pdf	YES
IRIS GRATITUDEARRANGEMENT	NARENDRA BABU.P1,T.SAI BHAGYA SRI 2,S.BHAVYA SREE3,S.PRAMEELA RANI 4	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/459_approvedpaper.pdf	YES
COMPARISON OF MULTIPLE APPS AND POPULARITY PREDICTION BASED ON USER REVIEWS	1 M.SESHUBHAVANI, 2 K.SRI KRISHNA DATTU, 3 J.SUJEEVA RAO, 4 CH.YASHWANTH	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/535_approvedpaper.pdf	YES

A FRAMEWORK FOR THE IDENTIFICATION OF SIGNIFICANT CONTEXTS IN TOURISM DOMAIN	CHINTA VENKATA MURALI KRISHNA DR.G.APPARAO S.ANURADHA	CSE	International Journal of Advanced Science and Technology	2020	ISSN- 2394-5125	http://serisc.org/journals/index.php/IJAST/article/view/14961	http://serisc.org/journals/index.php/IJAST/article/view/14961	YES
DEEP CONVOLUTIONAL NEURAL NETWORK BASED IMAGE STEGANOGRAPHY TECHNIQUE FOR AUDIO IMAGE HIDING ALGORITHM	D.Suneetha,D.Rathna Kishore, P.Narendra Babu	CSE	ELSEVIER	2020	ITM Web of Conferences 32 ICACC-2020	https://www.itm-conferences.org/articles/itmconf/abs/2020/02/itmconf_icacc2020_03006/itmconf_icacc2020_03006.html	https://www.itm-conferences.org/articles/itmconf/pdf/2020/02/itmconf_icacc2020_03006.pdf	YES
SMART MARKETING IN AGRICULTURE USING ANDROID	GIRADA BHARGAVI DEVI, 2CHALLA PRATHYUSHA 3ANAGANI HARIKA 4DR K V SAMBASIVARAO	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/468_approvedpaper.pdf	YES
A NEW HYBRID ADAPTIVE E-LEARNING SYSTEM BASED ON LEARNERS' INFLUENCE PROPAGATION	1.MRS.D.SUNEETHA 2.B.MEGHASWANA 3.A.PREETHI 4.J.S.R.SAI PRANAY	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/492_approvedpaper.pdf	YES
Text Detection Using LoG Filter for Computer Vision Applications	Sowmya Koneru1, A.YogaSaiAvinash2, J. Prasanna2, D. Harshini2	CSE	International Journal of Advanced Science and Technology	2020	ISSN: 2005-4238	http://serisc.org/journals/index.php/IJAST/article/view/13832	http://serisc.org/journals/index.php/IJAST/article/view/13832	YES
A STUDY OF CYBER SECURITY MANEUVERS BUILT ON MACHINE LEARNING & DEEP LEARNING	NARENDRA BABU.P1, T.SAHITHI2, M.V.V.VINEETH KUMAR3, M.HIMAJA4	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/downloads/Volume-4	YES
BREAST CANCER DETECTION USING SOFT COMPUTING TECHNIQUE	M.V.P.UMAMAHESWARA RAO, 2 P.SAGAR KUMAR, 3 L.DHARMIK, 4M.HARSHAVARDHAN	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/528_approvedpaper.pdf	YES
CROP YIELD PREDICTION BASED ON AGRICULTURE RELATED DATA USING MACHINE LEARNING	1) MR B.H DASARADHA RAM, 2) A. SIVA NAGARAJU 3)M.MONISHA 4. D. DIVYA	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/477_approvedpaper.pdf	YES
SECURITY CHARACTERIZATION AND QUANTIFICATION IN STATISTICS PUBLISHING	1)DR. D. RATNA KISHORE, 2)U. RANJITHA, 3)V. SAM PRANEETH, 4)T. YASO VARDHAN	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/476_approvedpaper.pdf	YES

ANALYSIS OF GUEST REVIEWS IN DIFFERENT STAR HOTELS AND TRIP TYPE AN APPLICATION IN SAO-PAULO	CH.V.MURALI KRISHNA, K.MANI CHAND, Y.TANUJA, K.SAI CHARITHA	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/474_approvedpaper.pdf	YES
A NOVEL METHOD FOR FUZZY BAG-OF-WORDS BASED ON WORD CLUSTERS	1G MOUNICA ,2 N NAGA BHAVANI ,3 P.A.K ROHIT, 4Dr.D.SUNEETHA	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/465_approvedpaper.pdf	YES
ASSIMILATE CUSTOMERS BEHAVIORS FOR EFFECTIVE LOAD FORECASTING	T. PRAVEEN KUMAR[1] , V. RAMA KRISHNA[2] , M. VAMSI[3]MR.M.V.P.U MAMAHESWARA RAO[4]	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/483_approvedpaper.pdf	YES
PREDICTION OF TYPE-2 DIABETES USING PREDICTIVE MODELLING	¹ J.NANDINI , ² V.UMA MAHESWARA RAO, ³ K. PAVAN SATYA MANIKANTA 4Mrs.S.ASHA VARMA	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/470_approvedpaper.pdf	YES
ATTACK AWARE ROUTING WITH GRAPH-COLORING BASED ON WAVELENGTH	1MR.K.VAMSI KRISHNA, 2 CH.LAVANYA, 3G.SHIRANI, 4 P.GREESHMA	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/463_approvedpaper.pdf	YES
DETECTION OF FAKE ONLINE REVIEWS USING SUPERVISED AND SEMI SUPERVISED LEARNING	1MR.K.VAMSI KRISHNA,2 CH.MINI,3 B.DHANALAKSHMI,4 U.SOUMYA	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/464_approvedpaper.pdf	YES
A MODEL TO DETECT SOCIAL NETWORK MENTAL DISORDERS USING AI TECHNIQUES	DR. T S MASTAN RAO, DR. K VIJAYA SRI, K UDAYA SRI	CSE	JOURNAL OF CRITICAL REVIEWS(JCR)	2020	ISSN- 2394-5125	https://www.jcreview.com/admin/Uploads/Files/61dd4f47850bb8.29235220.pdf	https://www.jcreview.com/admin/Uploads/Files/61dd4f47850bb8.29235220.pdf	YES
SPAMMER RECOGNITION AND COUNTERFEIT USER CREDENTIALS ON SOCIAL GRIDS	K Udaya Sri, B.Namratha, I Khyatimayee, Ch Vishal,	CSE	International Journal for Recent Developments in Science & Technology (IJRDST)	2020	ISSN:2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/469_approvedpaper.pdf	YES
STRUCTURED EVENTS EVENT-DRIVEN STOCK PREDICTION	1MR.CH.SURYA KIRAN 2D.HEMALATHA BHARATHI 3 A.RADHAKALYANI 4 K.SRI NAVYA	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/471_approvedpaper.pdf	YES

IMPACT ON GUEST REVIEWS AND RATINGS IN DIFFERENT HOTEL CLASSES AN APPLICATION IN TOKYO	CH.V.MURALI KRISHNA, E.CHANDANA, G.SURESHBABU, P.SUVARNA RAJ	CSE	Mr.G.KARUNAKAR1, A. YASASWINI2, B.K.S.MADHURI3, K.DHANYA NAGASREE4	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/494_approvedpaper.pdf	YES
PREDICTION OF PLANT DISEASES USING IMAGE PROCESSING AND MACHINE LEARNING ALGORITHMS	DR K V SAMBASIVA RAO1, Y CHUSHA LAKSHMI2, Y MAHENDRA3, P TULASISAI PAVAN4	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/482_approvedpaper.pdf	
PREDICTION OF RAINFALL USING ARTIFICIAL NEURAL NETWORK	DR. CH. SURYA KIRAN[1], Y.KOTISWAMY[2], R.SRINIVAS[2], M. HARISH[2], Y.VINOJPRABHAKAR [2]	CSE	Mukt Shabd Journal	2020	ISSN: 2347-3150	https://shabdbooks.com/volume-9-issue-5-2020-2	https://drive.google.com/file/d/1j35BDcOuN0ZDKMhJ2q-XIEQVwAtt3vt/view	YES
Accomplishing Data Truthfulness and Confidentiality in Large Scale Data Markets	K. Swathi1, C. V. K. Rajasree Alekhya2*, J. Bhanu Chandar3, K. Pravallika4	CSE	International Journal of Advanced Science and Technology	2020	ISSN: 2005-4238 IJAST	http://serisc.org/journals/index.php/IJAST/article/view/13836	http://serisc.org/journals/index.php/IJAST/article/view/13836	YES
DRIVER DROWSINESS MONITORING AND WARNING SYSTEM	P.RAGHUVVEER	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/475_approvedpaper.pdf	YES
MASTER CARD FRAUD DETECTION USING ARBITRARY FOREST	MRS G.SIREESHA[1], K.JYOTHIRMAYI[2], B.DIVYA[3], G.S.S.S.SRI KALYAN[4]	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/529_approvedpaper.pdf	YES
Robot Assisted Brain Wave Sensor Network in Smart Home Environment For Elderly Persons	K.V.Sambasiva rao	CSE	International Journal of Research	2020	ISSN (Online): 2395-566X	https://ijsret.com/	https://ijsret.com/wp-content/uploads/2020/10/IJSRET_V6_issue5_660.pdf	YES
A Compression Algorithm for DNA Palindrome Compression Technique	Dr.D.Suneetha ,Dr.D.Rathna Kishore,Mr.P.Narendra Babu	CSE	International Conference on Automation, Computing and Communication 2020 (ICACC-2020)	2020	ITM Web Conf. Volume 32, 2020	https://www.itm-conferences.org/articles/itmconf/abs/2020/02/itmconf_icacc2020_03006/itmconf_icacc2020_03006.html	https://www.itm-conferences.org/articles/itmconf/pdf/2020/02/itmconf_icacc2020_03006.pdf	YES
Recognition of facial expression (rfe) based restaurants rating system using deep learning techniques	T.B.Prasad Reddy	CSE	complexity international journal (cij)	2021	ISSN:1320-0682	http://www.complexity.org.au/cij/idx-volume.html	https://drive.google.com/file/d/1gYnwaN8_zuvu94D8YCiJNIB7pwHss2-p/view?usp=drive_link	YES
SAVAGE OF AQUATIC LIFE THROUGH REAL TIME MONITORING (SOAL-RTM) SYSTEM USING ARDUINO BASED IOT	DR K V SAMBASIVA RAO	CSE	IJRDST	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4/ISSUE-6	https://ijrdst.org/public/uploads/paper/472_approvedpaper.pdf	YES
Automatic Discovery of Online Harassment in Social Network with Machine Learning Techniques	K.Swathi	CSE	Solid State Technology	2020		https://solidstatetechnology.us/index.php/JSST	http://solidstatetechnology.us/index.php/JSST/article/view/3455	YES

PROFILING AND MONITORING DATABASE ACCESS PATTERNS ANOMALY DETECTION OF QUERIES TO ELIMINATE THE DENIAL OF SERVICE	Dr. K.V.SAMBA SIVA RAO	CSE	IJIEMR	2020	ISSN: 2456-5083	https://ijiemr.org/	https://ijiemr.org/public/uploads/paper/2746_approvedpaper.pdf	YES
PRODUCT REVIEW CLASSIFICATION USING DEEP LEARNING	MRS. S NAHIDA	CSE	IJRST	2020	ISSN 2581 – 4575	https://ijrdst.org/	https://ijrdst.org/public/uploads/paper/473_approvedpaper.pdf	YES
Wearable Technology and its Role in Education	K.Swathi	CSE	Conference: International Conference - 2020 on Distance Education and Educational Technology (ICE-CODL 2020)	2020		https://www.researchgate.net/publication/346963213_Wearable_Technology_and_its_Role_in_Education	https://www.researchgate.net/publication/346963213_Wearable_Technology_and_its_Role_in_Education	YES
Applying digital pedagogical techniques using student and faculty interaction system through web application	Dr.Chaitanya Kishore Reddy	IT	International Journal of Creative Research Thoughts	2021	ISSN NO-2320-2882	https://www.ijrar.org/	https://ijcrt.org/papers/IJCRT2105604.pdf	Yes
An enhancement and implementation of today's online examination system	Mr.B.B.k.Prasad	IT	International Journal of Creative Research Thoughts	2021	ISSN NO-2320-2882	https://www.ijream.org/	https://ijcrt.org/papers/IJCRT2105614.pdf	Yes
AN ADVANCED HARD DISK DRIVE FAILURE	Mr.B.B.k.Prasad	IT	International journal for Advanced Research In Science and Technology	2021	ISSN NO-2457-0362	https://iihjocrt.com/	https://www.ijarst.in/public/uploads/paper/480831626770015.pdf	Yes
An Analysis of Agriculture Information Retrieval System Using Pin-Code	Sk.Mahboob Basha	IT	International Journal of Creative Research Thoughts	2021	ISSN NO-2320-2882	https://iihjocrt.com/	https://ijcrt.org/papers/IJCRT2105608.pdf	Yes
An Identification of Future Scope to reliable Profile-Upload the suitable Jobs for JobsGuru.com.	Mrs.Aruna Safali	IT	International Journal of Creative Research Thoughts	2021	ISSN NO-2320-2882	https://iihjocrt.com/	https://ijcrt.org/papers/IJCRT2105612.pdf	Yes
Aperture of Cobweb Signal by Browser	Mr.B.Nagaraju	IT	International Journal of Creative Research Thoughts	2021	ISSN NO-2320-2882	https://iihjocrt.com/	https://www.ijcrt.org/papers/IJCRT2105611.pdf	Yes
A NOVEL DESIGN OF SENSOR BASED LINE FOLLOWER ROBOT WITH OBSTACLE APPREHENSION	Mr.B.Avinash	IT	International Journal of Creative Research Thoughts	2021	ISSN NO-2320-2882	https://iihjocrt.com/	https://ijcrt.org/papers/IJCRT2105613.pdf	Yes
A NOVEL APPROACH TO PROVIDE PROTECTION FOR WOMEN BY USING SMART SECURITY DEVICE	Mr.B.Avinash	IT	International Journal of Research	2021	ISSN NO-2236-6124	https://asianjournalofchemistry.co.in/	https://www.researchgate.net/publication/355465218_A_Study_on_Distribution_of_Water_Quality_Parameters_in_PotableGround_Waters_of_Visakhapatnam_Coastal_Region_with_Multivariate_Factor_Analysis	Yes
A Web Based Strategy on Enhancement of Student Fee Management System Using Web Development Technologies	Mr.E.Karunakar	IT	International Journal of Creative Research Thoughts	2021	ISSN NO-2320-2882	https://www.ijr.com/	https://ijcrt.org/papers/IJCRT2105610.pdf	Yes
SUPERVISED LEARNING BASED HARD DISK FAILURE PREDICTION	Mr.B.B.k.Prasad	IT	International journal for Advanced Research In Science and Technology	2021	ISSN NO-2457-0362	http://publications.ijarst.com/	https://www.ijarst.in/public/uploads/paper/124371626770335.pdf	Yes

IOT based IDOL Security and Tracking System	Mr.B.B.k.Prasad	IT	International journal for Advanced Research In Science and Technology	2021	ISSN NO-2457-0362	https://www.icevirtuallibrary.com/	https://www.ijarst.in/public/uploads/paper/863091626770401.pdf	Yes
Spammer Detection and Fake User	Mr.B.B.k.Prasad	IT	International journal for Advanced Research In Science and Technology	2021	ISSN NO-2457-0362	https://www.springer.com/journal/11356	https://www.ijarst.in/public/uploads/paper/863091626770401.pdf	Yes
Analysis of three phase 3-level npc voltage source converter for ac-dc conversion	Dr. N. SAMBASIVA RAO	EEE	International Journal for Modern Trends in Science and Technology	2020	2455-3778	www.ijmtst.com	https://doi.org/10.46501/IJMTST060922	<u>yes</u>
An improved swarm optimization algorithm-based harmonics estimation and optimal switching angle identification	Dr. N. SAMBASIVA RAO	EEE	C Springer Nature Singapore Pte Ltd	2020	LNEE, volume 749	conference paper	https://doi.org/10.1007/975-951-16-0259-4_9	<u>yes</u>
Power quality improvement in grid connected dfig-wind system using anfis	Mr. R. RAGHUNADHA SASTRY	EEE	International Journal for Modern Trends in Science and Technology	2020	2455-3778	www.ijmtst.com	https://doi.org/10.46501/IJMTST060925	<u>yes</u>
Energy management of bess of ev vehicles to Control mmc based arm drive by fllc Controller	Mr. K. VENKATA KISHORE	EEE	International Journal of Research	2020	2236-6124	https://ijrjournal.com/	https://ijrjournal.com/index.php/ijr/article/view	<u>yes</u>
Fuzzy based vector controlled induction motor drive for solar water pumping system	Mr. K. VENKATA KISHORE	EEE	The International journal of analytical and experimental modal analysis	2020	0886-9367	https://ijaema.com/	https://ijaema.com/index.php/special-edition/	<u>yes</u>
A novel integrated high gain dc-dc converter with sudden switching conditions using closed-loop controller	Mr. I. PRASANNA KUMAR	EEE	International Journal For Recent Developments In Science & Technology	2020	2581 – 4575	https://ijrdst.org/	https://ijrdst.org/downloads/Volume-4/ISSUE-9	<u>yes</u>
Fuzzy logic based controller to enhance the power quality in pv integrated dstatcom	Mr.I.PRASANNA KUMAR	EEE	International Journal of Research	2020	2236-6124	https://ijrjournal.com/	https://ijrjournal.com/index.php/ijr/article/view	<u>yes</u>
A METHODOLOGICAL APPROACH FOR USAGE BASED ALLOCATION OF TRANSMISSION LOSS IN DEREGULATED POWER SYSTEM UNDER OPEN ACCESS ENVIRONMENT	Mr.K.SRAVAN SAI KUMAR	EEE	International Journal Of Advanced Research And Latest Trends	2020	3011-3030	https://www.journalijar.com/	https://www.journalijar.com/volume12.issue.03	<u>yes</u>
ENHANCING THE POWER QUALITY BY ANFIS CONTROLLER WITH CUSTOM POWER DEVICE	Mr.K.SRAVAN SAI KUMAR	EEE	International Journal of Research	2020	2236-6124	https://ijrjournal.com/	https://ijrjournal.com/index.php/ijr/article/view	<u>yes</u>
Reactive Power Control for Single-Phase Grid Connected PV Inverter using Fuzzy Controller	Mr.B.EEDUKONDALU	EEE	International Journal for Modern Trends in Science and Technology	2020	2455-3778	www.ijmtst.com	http://www.ijmtst.com/vol6issue09.html	<u>yes</u>
Implementation and development of data and sensor signal analysis based natural resources of pv-wind automation system	Mr.B.EEDUKONDALU	EEE	International Journal of Research	2020	2236-6124	https://ijrjournal.com/	https://ijrjournal.com/index.php/ijr/article/view	<u>yes</u>
Implementation of three phase high voltage gain boost converter for fuel cell	Mrs. S. RAMYAKA	EEE	International Journal for Modern Trends in Science and Technology	2020	2455-3778	www.ijmtst.com	http://www.ijmtst.com/vol6issue09.html	<u>yes</u>
An improved swarm optimization algorithm-based harmonics estimation and optimal switching angle identification	Mrs. S. RAMYAKA	EEE	C Springer Nature Singapore Pte Ltd	2020	LNEE, volume 749	conference paper	https://doi.org/10.1007/975-951-16-0259-4_9	<u>yes</u>

A Novel Framework sing Deep CNN to detect COVID- 19virus through Chest X-rays	K Swathi	ECE	International Journal For Innovative Engineering and Management Research	2020	2456 – 5083	https://portal.issn.org/resource/ISSN/2456-5083	https://ijiemr.org/public/uploads/paper/374661610453923.pdf	YES
A Novel Framework sing Deep CNN to detect COVID- 19virus through Chest X-rays	P.Rama Koteswara Rao	ECE	International Journal For Innovative Engineering and Management Research	2020	2456 – 5083	https://portal.issn.org/resource/ISSN/2456-5083	https://ijiemr.org/public/uploads/paper/374661610453923.pdf	YES
A Novel Framework sing Deep CNN to detect COVID- 19virus through Chest X-rays	R.Sunitha	ECE	International Journal For Innovative Engineering and Management Research	2020	2456 – 5083	https://portal.issn.org/resource/ISSN/2456-5083	https://ijiemr.org/public/uploads/paper/374661610453923.pdf	YES
TSC: A Two-Stage Classifier for Network Intrusion Detection System on Green Cloud	P.Rama Koteswara Rao	ECE	Journal of Green Engineering	2020	1904-4720	http://www.jgenng.com/volume11-issue2.php	http://www.jgenng.com/wp-content/uploads/2021/2/volume11-issue2-30.pdf	YES
Purging of Silence for Robust Speaker Identification in Colossal Database	P. Rama Koteswara Rao,	ECE	International Journal of Electrical and Computer Engineering (IJECE)	2020	2088-8708	https://ijece.iaescore.com/index.php/IJECE/article/view/24600	https://ijece.iaescore.com/index.php/IJECE/article/view/24600/14913	YES
Purging of Silence for Robust Speaker Identification in Colossal Database	Sunitha Ravi	ECE	International Journal of Electrical and Computer Engineering (IJECE)	2020	2088-8708	https://ijece.iaescore.com/index.php/IJECE/article/view/24600	https://ijece.iaescore.com/index.php/IJECE/article/view/24600/14913	YES
Mango Plant Disease Detection Using Modified Multi Support Vector Machine Algorithm	P.Koteswara Rao	ECE	Palarch's journal of the archaeology of Egypt / Egyptology	2020	1567-214X	https://archives.palarch.nl/index.php/jae/article/view/4091	https://archives.palarch.nl/index.php/jae/article/view/4091/4027	YES
A Predective model for Classification of Breast Cancer Data Sets	Pamarthi Rama Koteswara Rao	ECE	Advances in computing and Data Sciences	2020	1865-0929	https://link.springer.com/chapter/10.1007/978-3-030-88244-0_36	https://link.springer.com/chapter/10.1007/978-3-030-88244-0_36	YES
Sensor signal based learning improvement framework for intellectually disabled (ID) Child Education	P Rama Koteswara Rao	ECE	Turkish Journal of Computer and Maintenance Education	2020	1309-4653	https://turcomat.org/index.php/turkbilmal/issue/archive	https://turcomat.org/index.php/turkbilmal/article/view/5218/4368	YES
An Efficient approach for Merging Small files in HDFS storage and accessing small files by using name node method n Big Data	P Rama Koteswara Rao	ECE	Turkish Journal of Computer and Maintenance Education	2020	1309-4653	https://turcomat.org/index.php/turkbilmal/issue/archive	https://turcomat.org/index.php/turkbilmal/article/view/5219/4369	YES
Automated Mango Fruit Recognition by multi Task Convolutional Neural Networks for Harvest Robot	P Rama Koteswara Rao	ECE	International Journal of Engineering and Advanced Technology	2020	2249-8958	https://ijeat.org	https://www.ijeat.org/wp-content/uploads/papers/v9i6/F1383089620.pdf	YES
Automatic Detection Of B- Lines In Vivo Lung Ultra Sound By Using Bottom Hat Transform	Ramesh Babu Vallabhaneni	ECE	The International Journal of analytical and experimental modal analysis	2020	0886-9367	https://ijaema.com/	DOI:18.0002.IJAEMA.2020.V12I8.200001.015685900341	YES
Compact Spiral Patch Antenna For WLAN Applications	S.V Rama Rao	ECE	Solid State Technology	2020	0038-111X	https://solidstatetechnology.us/	https://solidstatetechnology.us/index.php/JSST/issue/view/13	YES

An Efficient denoising Architecture of MVD-RCA-SP-FIR Filter for Real-time ECG Signals	Y.Arptha	ECE	European Journal of Molecular & Clinical Medicine	2020	2515-8260	https://ejmcm.com/issue-content/an-efficient-denoising-architecture-of-mvd-rca-sp-fir-filter-for-real-time-ecg-signals-160	https://ejmcm.com/uploads/paper/a4cf1f396a7f2ef8912d73cf555fd06c.pdf	YES
An Efficient Denoising Hardware Architecture of CSA-FIR Filter for Real time ECG signals	Y.Arptha	ECE	European Journal of Molecular and Clinical Medicine,	2020	2515-8260	https://ejmcm.com/issue-content/an-efficient-denoising-hardware-architecture-of-csa-fir-filter-for-real-time-ecg-signals-9725	https://ejmcm.com/uploads/paper/f7a52a6db3f538deaf39b7585b2585a1.pdf	YES
Spectrogram analysis of ECG signal and classification efficiency using MFCC feature extraction technique	Y.Arptha	ECE	Journal of Ambient Intelligence and Humanized Computing	2020	12652-021-02926-2	https://link.springer.com/article/10.1007/s12652-021-02926-2	https://link.springer.com/article/10.1007/s12652-021-02926-2	YES
A Triple – Band MIMO antenna with High Isolation Fractal MIMO Antenna with Metamaterial CSRR	CH. Swathi M. Purna Kishore	ECE	The International journal of analytical and experimental modal analysis	2020	0886-9367	https://ijaema.com/index.php/volume-12-issue-02-february-2020/	DOI:18.0002.IJAEMA.2020.V12I2.200001.015503	YES
Energy-Efficient Framework for UAVs using Future Generation Networks	M Purna Kishore	ECE	Journal of Xi'an University of Architecture & Technology	2020	1006-7930	https://xajzkjdx.cn/	https://xajzkjdx.cn/volume-xiii-issue-4-2021/	YES
Energy-Efficient Framework for UAVs using Future Generation Networks	B Phanindra Kumar	ECE	Journal of Xi'an University of Architecture & Technology	2020	1006-7930	https://xajzkjdx.cn/	https://xajzkjdx.cn/volume-xiii-issue-4-2021/	YES
Design and Analysis of a dual- band slotted filter antenna for WLAN and Wi-Max applications	M Purna Kishore	ECE	Journal of Xi'an University of Architecture & Technology	2020	1006-7930	https://xajzkjdx.cn/volume-xiii-issue-4-2021/	https://xajzkjdx.cn/volume-xiii-issue-4-2021/	YES
Design and Analysis of a dual- band slotted filter antenna for WLAN and Wi-Max applications	B Phanindra Kumar,	ECE	Journal of Xi'an University of Architecture & Technology	2020	1006-7930	https://xajzkjdx.cn/volume-xiii-issue-4-2021/	https://xajzkjdx.cn/volume-xiii-issue-4-2021/	YES
A Novel Approach To Detect Leaf Disease And Feature Extraction Using Iot	Dakupati Ravi sankar	ECE	The International journal of analytical and experimental modal analysis	2020	0886-9367	https://ijaema.com/index.php/volume-12-issue-8-august-2020/	DOI:18.0002.IJAEMA.2020.V12I8.200001.015685900340	YES
On cyclic delay diversity with single carrier OFDM based Cognitive radio networks	A. Sathi Babu	ECE	IOSR Journal of Electrical and Electronics Engineering (IOSR-JEEE)	2020	e- ISSN: 2278-1676,p -ISSN: 2320-3331	https://www.iosrjournals.org/iosr-jeee/pages/current-issue.html	https://www.iosrjournals.org/iosr-jeee/Papers/Vol15-Issue2/Series-1/E1502013642.pdf	YES
On cyclic delay diversity with single carrier OFDM based Cognitive radio networks	P.N.B.Swamy	ECE	IOSR Journal of Electrical and Electronics Engineering (IOSR-JEEE)	2020	e- ISSN: 2278-1676,p -ISSN: 2320-3331	https://www.iosrjournals.org/iosr-jeee/pages/current-issue.html	https://www.iosrjournals.org/iosr-jeee/Papers/Vol15-Issue2/Series-1/E1502013642.pdf	YES
Smart ATM security system using IOT	A. Sathi Babu	ECE	IOSR Journal of Electrical and Electronics Engineering (IOSR- JEEE)	2020	e- ISSN: 2278-1676,p -ISSN: 2320-3331,	https://www.iosrjournals.org/iosr-jeee.html	https://www.iosrjournals.org/iosr-jeee/Papers/Vol15-Issue3/Series-1/E1503013442.pdf	YES

Smart ATM security system using IOT	P.N.B.Swamy	ECE	IOSR Journal of Electrical and Electronics Engineering (IOSR- JEEE)	2020	e- ISSN: 2278- 1676,p -ISSN: 2320- 3331,	https://www.iosrjournals.org/iosr-jeee.html	https://www.iosrjournals.org/iosr-jeee/Papers/Vol15-Issue3/Series-1/E1503013442.pdf	YES
Moving object Segmentation to Detect Speed & Weight Application Video Surveillance	A.Sathi Babu	ECE	IJIEMR	2020	2456- 5083	https://ijiemr.wordpress.com/about-us/	https://www.ijiemr.org/public/uploads/paper/2813_approvedpaper.pdf	YES
Diagnosis of COVID-19 using 3D CT scans and vaccination for COVID-19	Prathyusha Kuncha	ECE	World Journal of Engineering	2020	1708- 5284	https://www.emerald.com/insight/content/doi/10.1108/WJE-03-2021-0161/full/html	https://doi.org/10.1108/WJE-03-2021-0161	YES
The eminence of copper ions on optical, electrical properties and morphology of B2O3-Bi2O3-Al2O3-MgO glasses	G. Krishna Priya	FED	JNCS-sci	2021	0022-3093	https://www.sciencedirect.com	https://www.sciencedirect.com/science/article/abs/pii/S0022309321002039#:~:text=The%20electrons%20of%20Cu%2B%20ions,hence%20strengthen%20the%20glass%20structure.	yes
New 1,2,4-Triazole scaffolds as anticancer agents: Synthesis, Biological evaluation and Docking studies	Dr. I.V. KASI VISWANATH	FED	CHEMISTRY SELECT-sci	2021	2365-6549	https://chemistry-europe.onlinelibrary.wiley.com	https://chemistry-europe.onlinelibrary.wiley.com/doi/abs/10.1002/slct.202101387	yes
The Role of ICT tools in English Language Teaching	Y. SALOMAN RAJU	FED	Emerging Paradigms in English Teaching and Literature	2020	978--81-949924-1-7			yes
Investigation of Canola Oil Methyl Ester Blends with Diesel on a Compression Ignition Engine to Improve Performance and Control Emissions	P.Prasanth, G.Gopi Chandu Babu, Dr.C.N.Bhaska, Dr.K.Prasada Rao	MECH	International Journal of Research in Engineering and Science (IJRES)	2021	2320-9364	https://www.ijres.org/	https://www.ijres.org/papers/Volume-9/Issue-2/3/E09022634.pdf	yes
Investigation of Canola Oil Methyl Ester B20 Blend with Air Pre Heating on a Compression Ignition Engine	P.Prasanth, G.Gopi Chandu Babu, Dr.C.N.Bhaskar, Dr.K.Prasada Rao	MECH	Solid State Technology	2021	4227- 4237	https://www.solidstatetechnology.us/	https://www.ijres.org/papers/Volume-9/Issue-2/3/E09022634.pdf	yes
PERFORMANCE AND TESTING OF EMISSION CHARACTERISTICS BIO FUEL USING DIESEL ENGINE WITH ALEXANDRIAN LAUREL SEED OIL	Kota Rahul, Jitendra Gummadi	MECH	" INTERNATIONAL JOURNAL OF ADVANCE SCIENTIFIC RESEARCH & ENGINEERING TRENDS	2021	2456-0774	http://www.ijasret.com/	http://www.ijasret.com/VolumeArticles/FullTextPDF/939_65.PERFORMANCE_AND_TESTING_OF_EMISSION_CHARACTERISTICS_BIO_FUEL_USING_DIESEL_ENGINE_WITH_ALEXANDRIAN_LAUREL_SEED_OIL.pdf	yes
EXPERIMENT AND ANALYSIS OF EMISSION CHARACTERISTICS BIO FUEL USING DIESEL ENGINE WITH ALEXANDRIAN LAUREL SEED OIL	Kota Rahul, Jitendra Gummadi	MECH	" Open Axis International Journal of Science and Engineering	2021	2456-3293	http://www.oaijse.com/	http://www.oaijse.com/VolumeArticles/FullTextPDF/781_10.EXPERIMENT_AND_ANALYSIS_OF_EMISSION_CHARACTERISTICS_BIO_FUEL_USING_DIESEL_ENGINE_WITH_ALEXANDRIAN_LAUREL_SEED_OIL.pdf	yes

Investigation of Performance and Emission Characteristics of Jackfruit Seed Methyl Ester Blends with Additive and Advanced Injection Timing	N.Sivarama Krishna, R.Vijay Krishna, K.Madhu babu	MECH	Solid State Technology	2021	0038-111X	https://www.solidstatetechnology.us/	https://www.solidstatetechnology.us/index.php/JSST/article/view/10975	yes
THERMO HYDRAULIC AND THERMAL PERFORMANCE OF RECTANGULAR MICRO CHANNEL	M N Venkata Kalyani, S.Venkateswara Rao, and C.Naga Bhaskar	MECH	GIS SCIENCE JOURNAL	2021	1869-9391	https://gisscience.net/	https://gisscience.net/volume-8-issue-12-2021/	yes
Enhancement of Cop of Vapour Compression Refrigeration System by Using Diffuser and Nozzle	D.A.Hameed, S.Venkateswara Rao, Dr.C.N.Bhaskar	MECH	International Journal of Advances in Engineering and Management (IJAEM)	2021	2395-5252	https://www.ijaem.net/	https://www.ijrte.org/wp-content/uploads/papers/v8i2/B3908078219.pdf	yes
Effect of operating parameters and antioxidant additives with Palm-biodiesels to improve the performance and diminishing the emissions in a compression ignition engine	Veerendra Kumar Sarvasiddi, V.Mohan Manoj, K.Madhu Babu	MECH	Solid State Technology	2021	0038-111X	https://www.solidstatetechnology.us/	https://solidstatetechnology.us/index.php/JSST/article/view/9093	yes
Effect of Operating Parameters and Antioxidant Additives with Palm-Biodiesels to Improve the Performance	Veerendra Kumar Sarvasiddi, V.Mohan Manoj, K.Madhu Babu	MECH	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY	2021	2349-6002	https://ijirt.org/	https://solidstatetechnology.us/index.php/JSST/article/view/9093	yes
Synthesis of Ni _{0.5} Zn _{0.5} Fe ₂ O ₄ -reinforced E-glass/epoxy nanocomposites for radar-absorbing structures	P. Siva Nagasree, K. Ramji, C. Subramanyam, K. Krushnamurthy, and T. Haritha	MECH	Plast. Rubber Compos	2021	17432898, 14658011	https://www.tandfonline.com/journals/yprc20	https://www.tandfonline.com/doi/abs/10.1080/14658011.2020.1793080	yes
Microwave-absorption characteristics of polyaniline-coated multi-walled carbon nanotube composites	T. Haritha, K. Ramji, C. Subrahmanyam, K. Krushnamurthy, and P. S. Nagasree	MECH	Plast. Rubber Compos	2021	17432898, 14658011	https://www.tandfonline.com/journals/yprc20	https://www.tandfonline.com/doi/abs/10.1080/14658011.2020.1860669#:~:text=Microwave%20absorbing%20properties%20were%20analysed,24.53%20dB%20at%2010.0%20GHz.	yes
Evaluation of Mechanical Properties of Polyester & Fly Ash Fiber Reinforced Polymer Composites	J. Gummadi	MECH	Int. J. Res. Appl. Sci. Eng. Technol	2021	2321-9653	https://www.ijraset.com/	https://www.researchgate.net/publication/341052811_Evaluation_of_Mechanical_Properties_of_Polyester_Fly_Ash_Fiber_Reinforced_Polymer_Composites	yes
Investigation of Experimental Analysis on Sub-Cooling, Superheating Effect and Performance of Low Cost Refrigeration System using R1270 as Refrigerant	G. J. S. V. R. Sai Sandeep	MECH	IRJET	2021	2395-0056	https://www.irjet.net/	https://www.tojqi.net/index.php/journal/article/download/7246/5138/7770	yes
Design and Cfd Analysis of Bearing with Different Lubricants	Dr.C.Naga Bhaskar	MECH	IJASRE	2021	2456-0774	http://ijasret.com/	http://ijasret.com/VolumeArticles/FullTextPDF/489_18.DESIGN_AND_CFD_ANALYSIS_OF_BEARING_WITH_DIFFERENT_LUBRICANTS.pdf	yes

Comparison On Cfd Analysis Of Acetoacetate / Water & Investigational Analysis Of Heat Transfer Characteristics Of Acetoacetate / Water By Using Tube In Tube And Shell And Tube Heat Exchanger	M. S. SANDEEP, D. V. L. Chowdary, and K. madh. Babu	MECH	Eur. J. Mol. Clin. Med	2021	2515-8260	https://ejmcm.com/	https://www.researchgate.net/publication/359579916_Comparison_On_Cfd_Analysis_Of_AcetoacetateWater_Investigational_Analysis_Of_Heat_Transfer_Characteristics_Of_AcetoacetateWater_By_Using_Tube_In_Tube_And_Shell_And_Tube_Heat	yes
Design and Thermal Analysis of IC Engine Fins for Effective Heat Transfer by Modifying Material and Geometry	N. R. Sekhar, V. L. Chowdary, and S. V. Rao	MECH	IJARME	2021	2321-3051	www.ijrame.com	https://ijrame.com/wp-content/uploads/2020/07/V8i603.pdf	yes
Performance Test on Diesel engine by Pre – Heating the inlet air using heat recovery from Exhaust gases	Babu GG, Kumar CN, Rao SV	MECH	https://ijirt.org/	2021	2349-6002	https://ijirt.org/	https://ijirt.org/master/publishedpaper/IJIRT146281_PAPER.pdf	yes
Optimization of Parameters in WEDM Using CCF Design	Bharathi P, Srinivasarao G	MECH	Advances in Computational Methods in Manufacturing	2021	2522-5030	https://www.google.com/search?q=Advances+in+Computational+Methods+in+Manufacturing+issn+number&sca_esv=596768218&sxsrf=AM9HkKIUPQ9-kIxQw5S7XFE1Ip9nEw12mQ%3A1704779665342&ei=kd-cZfi4FOjy4-EptvW0wA8&ved=0ahUKEwi4xf2Sz8-DAXVo-TgGHbY6DfgQ4dUDCBA&uact=5&oq=Advances+in+Computational+Methods+in+Manufacturing+issn+number&gs_lp=Egxnd3Mtd2l6LXNlcnAiPkFkdmFuY2VzIGluIENvbXB1dGF0aW9uYWwgTWV0aG9kcyBpbjBNYW51ZmFjdHVyaW5nIGlzc24gbnVtYmVyMgcQIRgKGKABMgcQIRgKGKABSKgbUPgBWJ0WcAF4AJABAjBjwSgAbQOqgEJMC4zLjMuNS0xuAEDyAEA-AEBwgIFECEYoAHiAwQYASBBiAYB&scient=gws-wiz-serp	https://www.researchgate.net/publication/336636821_Modeling_and_Optimization_of_WEDM_Parameters_Using_Design_of_Experiments	yes
Fabrication of Agriculture based Smart Cultivation System	Madhuri A	MECH	https://www.ijraset.com/	2021	2321-9653	https://www.ijraset.com/	https://www.researchgate.net/publication/335696121_Fabrication_of_Agriculture_based_Smart_Cultivation_System	yes

Four Wheel Steering System with Movable Head Lights by Using Rack and Pinion Mechanism	K. Prasada Rao	MECH	Int J Mech Prod Eng	2021	2321-2071	https://ijmpe.iraj.in/	https://www.researchgate.net/publication/339677473_FOUR_WHEEL_STEERING_SYSTEM_WITH_MOVABLE_HEAD_LIGHTS_BY_USING_RACK_AND_PINION_MECHANISM	yes
Impact of Digital India on Economic Empowerment of Urban and Rural women	Dr. Ch.Hema	MBA	European Journal of Molecular & Clinical Medicine	2020	ISSN 2515-8260 Volume 07, Issue 08	https://ejmcm.com/	https://ejmcm.com/issue-content/impact-of-digital-india-on-economic-empowerment-of-urban-and-rural-women-12309	yes
Cash turnover in engineering micro and small enterprises	Dr. Ch.Hema	MBA	European Journal of Molecular & Clinical Medicine	2020	ISSN 2515-8260 Volume 07, Issue 08	https://ejmcm.com/	https://ejmcm.com/issue-content/cash-turnover-in-engineering-micro-and-small-enterprises-7935	yes
Inventory Turnover in Engineering Micro and Small Enterprises,	Dr. Ch.Hema	MBA	Solid State Technology	2020	ISSN 0038-111X Volume 63, issue-2s	https://www.solidstatetechnology.us/index.php/JSST	https://solidstatetechnology.us/index.php/JSST/article/view/1591	yes
Receivables Management in Micro and Small Enterprises, ,	Dr. Ch.Hema	MBA	Journal Of Critical Reviews	2020	ISSN- 2394-5125 VOL 7, ISSUE 18	https://www.jcreview.com/	https://www.jcreview.com/paper.php?slug=receivables-management-in-micro-and-small-enterprises	yes
Impact of Digital India on Economic Empowerment of Urban and Rural Women	Dr. Ch.Hema	MBA	Journal of Scientific Computing	2020	ISSN NO: 1524-2560 Volume 9 Issue 2	https://www.springer.com/journal/10915	https://www.researchgate.net/publication/342623852_Impact_of_Government_Policies_on_Empowerment_of_Rural_Women	yes
WORKING CAPITAL TURNOVER IN MICRO AND SMALL ENTERPRISES	Dr. Ch.Hema	MBA	Journal of Critical Reviews	2020	ISSN- 2394-5125 Vol 7, Issue 12, 2020	https://www.jcreview.com/	https://www.researchgate.net/publication/342338257_WORKING_CAPITAL_TURNOVER_IN_MICRO_AND_SMALL_ENTERPRISES	yes
ADAPTIVE DETECTING FAKE PROFILES IN ONLINE SOCIAL NETWORKS	Mr.G.KARUNAKAR	CSE	Internal Journal For Recent Developments in Science & Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4/ISSUE-5	https://ijrdst.org/public/uploads/paper/455_approvedpaper.pdf	YES
DATA SHARING USING REVOCABLE-STORAGE IDENTITY-BASED ENCRYPTION	Dr.D.Suneetha	CSE	Internal Journal For Recent Developments in Science & Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4/ISSUE-5	https://ijrdst.org/public/uploads/paper/441_approvedpaper.pdf	YES
Missing Value Prediction using Tree based Classifier	Dr.K.swathi	CSE	Test Engineering and Management	2020	ISSN: 0193-4120	http://www.testmagzine.biz/index.php/testmagzine/article/view/6042	http://www.testmagzine.biz/index.php/testmagzine/article/view/6042/4775	YES
SOCIO RANKS - WHICH IDENTIFIES NEWS TOPICS PREVALENT IN BOTH SOCIAL MEDIA AND THE NEWS MEDIA	P.RAGHUVeer	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/440_approvedpaper.pdf	YES

DETECTING PHISHING ATTACKS USING MACHINE LEARNING	1.KARAGANI ANUSHA 2.GOLLAPUDI SWARNA 3.MR.R.SEETHARAM	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/456_approvedpaper.pdf	YES
EMPLOYING STANCE DETECTION APPROACH IN IDENTIFYING FAKE TEXT ARTICLES USING SUPERVISED MACHINE LEARNING	1D. ANIL KUMAR, 2 S. SANDHYA, 3 T. HARSHA ESWARA TEJA, 4 K. DIVYA SRI	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/450_approvedpaper.pdf	YES
Implementing Multiple Segmentation Strategies for Better Cloud Computing Security	AnilKumar Dudla*1, Ashok Kote*2, Penmetsa V Krishna Raja*	CSE	The International journal of analytical and experimental modal analysis	2020	ISSN NO: 0886-9367	https://ijaema.com/index.php/volume-12-issue-01-january-2020/	https://app.box.com/s/s5eoddvyzo0tuek3bqnlf3nibuh3rtti	YES
TEXT ANALYSIS PHRASE MINING AIMS AT EXTRACTING QUALITY PHRASES FROM A TEXT CORPUS	P Sri Naga Sai, K Udaya Sri,	CSE	International journal of analytical and experimental modal analysis (IJAEMA),	2020	ISSN NO:0886-9367	https://ijaema.com/index.php/volume-12-issue-3-march-2020/	https://app.box.com/s/67w5f4ohu4psm3swulhv27t1892hmrv0	YES
DIAGNOSIS OF LIVER DISEASE USING MACHINE LEARNING TECHNIQUES	Mr.G.VENENDRA1, E.SAI HARSHITHA2, CH.MOHITH3, D.PRANAV4	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/442_approvedpaper.pdf	YES
DISCLOSURE OF ARTIFICE BY SCRUTINIZING HUMAN BEHAVIOR	1D.SUNEETHA, 2M.JAYASRI, 3V.R.S.S.H.N.PRASAD, 4L.BHUVANESWARI, 5N.RAVI VENKAT SAI	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/446_approvedpaper.pdf	YES
A FILTER BASED FEATURE SELECTION ALGORITHM FOR NIDS USING MULTI CLASS LS-SVM	1K.VAMSIKRISHNA, 2SD.SIRAJUNNISA, 3M.N.V. LOKESWARAO, 4N.MEENA	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/452_approvedpaper.pdf	YES
A CONSUMER BEHAVIOR PREDICTION METHOD FOR ECOMMERCE WEBSITES	1DR. D. RATNA KISHORE,2M. HEENA AHMAD, 3S.SAI VENKATA PRUDHVI, 4L. HITESH K VARMA	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/445_approvedpaper.pdf	YES
STATISTICAL ANALYSIS OF ONLINE DATA	Dr.Ch. Surya Kiran1, K. Anusha2, K. Trinath reddy3, Sk. Afshan4	CSE	Journal of Engineering Sciences(JES)	2020	ISSN NO:0377-9254	https://jespublication.com/issue.php?cid=22&scid=58	https://jespublication.com/upload/2020-110508.pdf	YES
NKS IN MULTI-DIMENSIONAL DATASETS	1MR. G. VENENDRA, 2R. SAI RAMYA, 3S. VENKATA SIVA SAI TEJA, 4M. MANOJ	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/449_approvedpaper.pdf	

ADAPTIVE DYNAMIC DATA STREAMS USING CLUSTERING ALGORITHM	1G.VENENDRA, 2R.SATYA CHINMAYIE, 3SK.SHAKEERA AHMADE, 4MD.ABDUL AZEEZ	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/451_approvedpaper.pdf	YES
MECHANIZED HEALTH ALERT SYSTEM USING HUI MINER	P. NARENDRA BABU1, K. KALYANI2 , V. VARSHITHA3 , B. HIMA BINDU4	CSE	International Journal For Innovative Engineering and Management Research	2020	ISSN 2456 – 5083	https://www.ijiemr.org/	https://ijiemr.org/public/uploads/paper/2671_approvedpaper.pdf	YES
FINDING OPTIMAL SKYLINE PRODUCT COMBINATIONS FOR CUSTOMER FAVORABLE PRODUCTS IN SHOPPING	1P.APARNA, 2P.MAHA LAKSHMI, 3O.ANUHYA, 4M.SURYA DEEP	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/448_approvedpaper.pdf	YES
LVFE: A Feature Selection Approach for an Efficient NIDS on Cloud Environment Using Least Variance Feature Elimination	K. Vamsi Krishna1, K. Swathi2, B. Basaveswara Rao3	CSE	Test Engineering and Management	2020	ISSN: 0193-4120	http://testmagazine.biz/index.php/testmagazine/article/view/6040	http://testmagazine.biz/index.php/testmagazine/article/view/6040/4773	YES
BRAIN TUMOUR DETECTION USING K-MEANS CLUSTERING	K.PRANEETHA JONES, 1.2V.SNIGDHA, 1.3P.LOHITHA, 2MRS.G.SIREESHA	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/457_approvedpaper.pdf	YES
L-Injection:uninteresting items toward effective collabrative filtering	M.Seshu Bhavani	CSE	International Journal For Recent Developments In Science And Technology,	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/447_approvedpaper.pdf	YES
SMART ATTENDANCE MONITORING SYSTEM (SAMS): A FACE RECOGNITION BASED ATTENDANCE SYSTEM FOR CLASSROOM ENVIRONMENT	MR.G. KARUNAKAR	CSE	International Journal For Recent Developments In Science And Technology	2020	ISSN 2581 – 4575	https://ijrdst.org/downloads/Volume-4	https://ijrdst.org/public/uploads/paper/458_approvedpaper.pdf	YES
A Novel Framework for NIDS through Fast kNN Classifier on CICIDS2017 Dataset	K. Vamsi Krishna, K. Swathi, B. Basaveswara Rao	CSE	International Journal of Recent Technology and Engineering (IJRTE)	2020	ISSN: 2277-3878	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i5/E6580018520.pdf	YES
ATTACKS AND AUTHENTICATION SCHEMES WITH MUTUAL AUTHENTICATION AND KEY AGREEMENT (MAKA)	K.UDAYASRI,P.KUSU MA1 ,	CSE	Journal of Interdisciplinary Cycle Research	2020	ISSN NO: 0022-1945	https://jicrjournal.com/index.php/volume-12-issue-iii-march-2020/	https://app.box.com/s/0t3rx9xbrer9ykvicqktzjgu9s2exus2	YES
FINANCIAL FRAUD DETECTION WITH ANOMALY FEATURE DETECTION USING DATA MINING TECHNIQUE	SK.HASEENA 1, K.CHANDHARA MOULI	CSE	JOURNAL OF INTER DISCIPLINARY CYCLE RESEARCH (JICR)	2020	ISSN NO: 0022-1945	https://jicrjournal.com/index.php/volume-12-issue-iii-march-2020/	https://app.box.com/s/7tj8c91t7mj77lboxwdd5nkcwkkhqhuuk	YES
Detecting Outliers in High Dimensional Data Sets Using Z-Score Methodology	Peruri Venkata Anusha, Ch. Surya Kiran, Patnala S.R. Chandra Murty, Ch.Anuradha	CSE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2020	ISSN: 2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v9i1/A3910119119.pdf	https://www.ijitee.org/wp-content/uploads/papers/v9i1/A3910119119.pdf	YES

Integrated Sentiment Analysis using Ensemble AI and NLP in Text Mining	M. Aruna Safali, Dr. Ch. Suneetha	CSE	INTERNATIONAL JOURNAL OF RESEARCH IN ELECTRONICS AND COMPUTER ENGINEERING	2020	ISSN: 2393-9028 (PRINT) ISSN: 2348-2281 (ONLINE)	http://nebula.wsimg.com/de5e4c04c2fb3007c576aa8b7e425437?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1	http://nebula.wsimg.com/de5e4c04c2fb3007c576aa8b7e425437?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1	YES
Hierarchical Multi-Clue modeling for POI Popularity Prediction with Heterogeneous Tourist Information	Dr.G.Shobana	CSE	Alochona Chakra	2020	ISSN:2231-3990	http://www.alochonachakra.com/current-issue/	https://drive.google.com/file/d/1uxnIE-Tyc17IPVRsNrU4r7Mh104wFKII/view?usp=drive_link	YES
A DYNAMIC DETECTION OF DECEITFUL BEHAVIOUR IN WATER DEPLETION	M.SESHUBHAVANI, 2K.YASHODA, 3T.MANJUSHA, 4M.PUSHKALA	CSE	IJR DST	2020	ISSN 2581 – 4575	https://ijrdst.org/	https://ijrdst.org/public/uploads/paper/444_approvedpaper.pdf	YES
Prediction of Rainfall using Data Mining Techniques	MRS.S.Asha Varma	CSE	IJR SI	2020	ISN:2321-2705	https://rsisinternational.org/journals/ijrsi/archive/volume-vii-issue-iv/	https://drive.google.com/file/d/1Q6Y2RNlvkdv5EZ2mmoiTRBKrGVobiqr1/view?usp=drive_link	YES
Face detection using opencv with haar cascade classifiers	K.UDAYASRI	CSE	international conference on AI robotics and automation	2020	ISBN:978-81-937760-4-9	https://ewh.ieee.org/soc/ras/conf/technicallycosponsored/icara/ICARA2020/gtf2020.ictacademy.in/icara2020/index.html	https://drive.google.com/file/d/1Eij4TAXI75Ck2nMb6nre80KmnJWrlHcD/view?usp=drive_link	YES
Advanced Novel Frequent Pattern Mining	K.UDAYASRI	CSE	Journal of Information and Computational Science	2020	ISSN: 1548-7741	https://joics.org/	https://drive.google.com/file/d/1JmZ-mgdVbOPTXqLYKkyW0GTigcrAmZr6_/view	YES
Advanced keyword search over encrypted data in cloud	Ch.Surya Kiran	CSE	International journal of scientific research and review	2019	ISSN:2279-543X	http://www.ijrr.org/	https://drive.google.com/file/d/1bpJThK0XBSboartW0KZ32Oh9Lx3O_1Gu/view?usp=drive_link	YES
MINING SERENDIPITY FROM DRUG REVIEWS USING SUPPORT VECTOR MACHINES	K. Swathi	CSE	International Journal of Psychosocial Rehabilitation	2020	ISSN: 1475-7192	https://www.psychosocial.com/	https://www.psychosocial.com/archives/volume%2024/Issue%206/20941	YES
A Novel Approach for Enhancement of Security and Compression for Cloud Data Storage	Dr.D.Suneetha,Dr.D.Rathna Kishore	CSE	International Journal Of data sciences machine learning applications	2020		https://link.springer.com/chapter/10.1007/978-981-15-1420-3_69	https://link.springer.com/chapter/10.1007/978-981-15-1420-3_69	YES
Enhancement in Data Security Using DNA Cryptography	Dr.D.Suneetha,Dr.D.Rathna Kishore	CSE	International journal of Soft Computing and Signal Processing	2020		https://link.springer.com/chapter/10.1007/978-981-15-2475-2_7	https://link.springer.com/chapter/10.1007/978-981-15-2475-2_7	YES
Data Security Model using Artificial Neural Networks and Database Fragmentation in Cloud Environment	Dr.D.Suneetha,Dr.D.Rathna Kishore	CSE	International Journal of Recent Technology and Engineering (IJRTE)	2019	ISSN: 2277-3878 (Online)	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i2/B3658078219.pdf	YES
Cancer Clumps Detection using Image Processing Based on Cell Counting and Artificial Neural Network Techniques	Dr.D.Suneetha,Dr.D.Rathna Kishore	CSE	International Journal of Engineering and Advanced Technology (IJEAT)	2019	ISSN: 2249-8958 (Online)	https://www.ijeat.org/	https://www.ijeat.org/wp-content/uploads/papers/v9i2/B3737129219.pdf	YES

A NEW ERA OF DATA SHARING MODEL IN MOBILE DEVICES ARE USED TO STORE/RETRIEVE THE DATA FROM THE CLOUD	G.SIREESHA	CSE	The International journal of analytical and experimental modal analysis	2020	ISSN NO:0886-9367	https://ijaema.com/	https://app.box.com/s/7hwmvp3j8tuhqzz5i32jk3e2620ukc5b	YES
Towards Blockchain-Based Applications In Education	Dr K Swathi	CSE	Conference: International Conference on Open and Innovative Education (ICOIE - 2019)At: Hongkong	2019		https://www.researchgate.net/publication/334458980_Towards_Blockchain-Based_Applications_In_Education	https://www.researchgate.net/publication/334458980_Towards_Blockchain-Based_Applications_In_Education	YES
An Integrated Routing Protocol which improves the Routing in WSN	Dr.M.Chaitanya Kishore Reddy	IT	Journal Of Technology and Development	2020	ISSN NO-0950-0707	https://www.ijtd.org/	http://ijream.org/papers/IJREAMCE2216.pdf	Yes
A FRAMEWORK TO DETERMINE CYBERCRIME INFORMATINTHROUGH DATA ANALYTIC APPROACH	Mr.SK.Mahaboob Basha	IT	Journal Of Technology and Development	2020	ISSN NO-0950-0707	https://www.ijtd.org/	https://drive.google.com/file/d/1-ql_tRO7x4md_a1QJNkbsY-qXCtHp6Wc/view	Yes
TAXONOMY OF RESEMBLANCE PLY DEEP LEARNING	Mr.B.B.K.Prasad	IT	Journal Of Technology and Development	2020	ISSN NO-0950-0707	https://www.ijtd.org/	https://drive.google.com/file/d/1kNzDmLKF3J3Xy5skqHrNZ9WBh26DlxwZ/view	Yes
Identification of Numeric Indication using Machine Learning	B.Naga Raju	IT	Journal Of Informational and computational Science	2020	ISSN NO-1548-7741	https://www.ijream.org/	https://drive.google.com/file/d/1HjY1ZhX81W1HOK3sfnbsUI-0elwIW8gm/view	Yes
An approach towards Image Re-ranking based on Topic Diversity in Image Processing	Mr.B.Avinash	IT	Journal Of Science, Technology and Development	2020	ISSN NO-0950-0707	https://www.ijream.org/	https://drive.google.com/file/d/1lgiEHo-4gfFg-gER5vO4Fq9rHpvQeqGx/view	Yes
Enhanced Crop Yielding Technique using Machine Learning	Dr.M.Aruna Safali	IT	Journal of Science, Technology and Development	2020	ISSN NO-0950-0707	https://www.ijream.org/	https://drive.google.com/file/d/1CNzRlPnla1X-Omjzh8eclU7jUK-MSZW/view	Yes
An preserving top security-k query protocol for two-tiered sensor network under IND-CKA model	Mr.E.Karunakar	IT	Journal Of Science, Technology and Development	2020	ISSN NO-0950-0707	https://www.ijream.org/	https://drive.google.com/file/d/1s2fn4UiJToApb7m1QKPOW5OpVgYqApQA/view	Yes
IDENTIFICATION OF HARMFUL URLS USING RANDOM FOREST ALGORITHM	Mrs.P.Naga Lakshmi	IT	Journal Of Information and Computational Science	2020	ISSN NO-1548-7741	https://www.ijream.org/	https://drive.google.com/file/d/1Tw9-PRjthCZPyb_LdcfW_xVxXuEnJZRi/view	Yes
An Analysis of Real Time Detection Using SUM's from Twitter	Dr.M.Chaythanya Kishore Reddy	IT	Journal Of Information and Computational Science	2020	ISSN NO-1548-7741	https://www.ijream.org/	https://drive.google.com/file/d/113Wl47GI5q6I2GALwoiXe9SGO2uVX5cp/view	Yes
Analysis of Beacon Technology and the Future with it	Dr.M.Chaythanya Kishore Reddy	IT	Journal Of Science, Technology and Development	2020	ISSN NO-0950-0707	https://www.ijream.org/	https://drive.google.com/file/d/1J0c294PjNSSsvFHdwRcbmnFOQmqhx_EA/view	Yes
A Non-Linear Chaotic Based PSO Feature Selection Approach For High Dimensional Data Classification	Mr.SK.Mahaboob Basha	IT	International Journal of Scientific and Technology Research	2020	ISSN NO-2277-8616	https://ijosatr.in/	https://www.ijstr.org/final-print/apr2020/A-Non-linear-Chaotic-Based-Pso-Feature-Selection-Approach-For-High-Dimensional-Data-Classification.pdf	Yes

Enhanced Energy Query Processing in Web Searching	Mr.B.B.K.Prasad	IT	Journal Of Information and Computational Science	2020	ISSN NO-1548-7741	https://ijics.com/	https://drive.google.com/file/d/1skPQHUh7I6maq9TqTcplz3elpzWP49YA/view	Yes
A Dialect Free System to Extricate Locutions Using QPM	Mr.SK.Mahaboob Basha	IT	Journal Of Information and Computational Science	2020	ISSN NO-1548-7741	https://ijics.com/	https://drive.google.com/file/d/1T0mt7KqS5PN4qV6e2m8k0D9Z2WSEX5gd/view	Yes
Ensemble Fake Profile Detection Using Machine Learning (ML)	Mr.E.Karunakar	IT	Journal Of Information and Computational Science	2020	ISSN NO-1548-7741	https://ijics.com/	https://drive.google.com/file/d/1ig8dGL7oilgjO115bw404nwnwiyfgtnt/view	Yes
Anatomization of Sub-Diseases using LR in ML	Mr.B.Avinash	IT	Journal Of Information and Computational Science	2020	ISSN NO-1548-7741	https://ijics.com/	https://drive.google.com/file/d/1fcj pz0GOMwErmlbKUC99iogLDNdu3tL_/view	Yes
REACTIVE POWER CONTROLING GRID TIED PVG SYSTEM USING FUZZY BASED TRANSFORMERLESS INVERTER	Dr. N. SAMBASIVA RAO	EEE	international journal of scientific Reasearch and review	2019	2279-543X	http://www.ijssr.org/	http://www.ijssr.org/voi8,issue6octoer-september2019.php	<u>yes</u>
FUZZY BASED MLI-STATCOM WITH SYNCHRONOUS REFERENCE FRAME IN DISTRIBUTION NETWORK	Dr. N. SAMBASIVA RAO	EEE	International Journal of Advance Research and Latest Trends	2019	3011-3030	https://www.journalijar.com/	https://www.journalijar.com/current-issue/?mn=03&yr=2019	<u>yes</u>
ANFIS BASED RECTIFIER LOAD ANALYSIS FOR ELECTRIC VEHICLE WIRELESS CHARGING SYSTEM	Dr. N. SAMBASIVA RAO	EEE	INTERNATIONAL JOURNAL OF PROFESSIONAL ENGINEERING STUDIES	2019		www.ijpres.com	http://www.ijpres.com/vol10issue2.html	<u>yes</u>
Application of Neuro-Fuzzy Controller for SVC for Improving Transient Stability	Dr. N. SAMBASIVA RAO	EEE	International Journal for Modern Trends in Science and Technology	2019	2455-3778	www.ijmtst.com	http://www.ijmtst.com/vol5issue09.html	<u>yes</u>
ENERGY MANAGEMENT IN PV-BATTERY-HYDRO MICRO-GRID USING FUZZY LOGIC CONTROLLER	Dr. N. SAMBASIVA RAO	EEE	INTERNATIONAL JOURNAL OF PROFESSIONAL ENGINEERING STUDIES	2019		www.ijpres.com	http://www.ijpres.com/vol10issue2.html	<u>yes</u>
Modelling and Comparative THD Analysis of Cascaded H-Bridge Multi-Level Inverters	Dr. N. SAMBASIVA RAO	EEE	International Journal of Computational Engineering Research (IJCER)	2019	2250 – 3005	www.ijceronline.com	http://www.ijceronline.com/v9-i2.html	<u>yes</u>
Wind Energy Generating System using STATCOM for Power Quality Improvement	Dr. N. SAMBASIVA RAO	EEE	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2019	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/ijraset-volume/volume8-issueI-january2020	<u>yes</u>
ANN Based Active and Reactive Power Control for Applications of Single-Phase Electric Springs	Mr.R.RAGHUNADHA SASTRY	EEE	INTERNATIONAL JOURNAL OF PROFESSIONAL ENGINEERING STUDIES	2019		www.ijpres.com	http://www.ijpres.com/vol10issue2.html	<u>yes</u>
MODELLING OF PMSG BASED WIND ENERGY CONVERSION SYSTEM USING ANN CONTROLLER	Mr.R.RAGHUNADHA SASTRY	EEE	International Journal of Scientific Research and Review	2019	2279-543X	http://www.ijssr.org/	http://www.ijssr.org/voi8,issue6octoer-decemer2019.php	<u>yes</u>

A FUZZY BASED DC-DC LUO CONVERTER FOR PV APPLICATION	Mr.K.VENKATA KISHORE	EEE	International Journal of Scientific Research and Review	2019	2279-543X	http://www.ijssr.org/	http://www.ijssr.org/voi8,issue6octoer-decemer2019.php	yes
POWER QUALITY IMPROVEMENT OF BRUSHLESS GENERATOR BY USING RENEWABLE ENERGY RESOURCES	Mr.I.PRASANNA KUMAR	EEE	International Journal of Advance Research and Latest Trends	2019	2634-2644	https://www.journalijar.com/	https://www.journalijar.com/current-issue/?mn=03&yr=2019	yes
NUMBER OF COMPONENTS REDUCED FOR H-BRIDGE TOPOLOGY BASED ON MULTI LEVEL INVERTER	Mr.I.PRASANNA KUMAR	EEE	International Journal for Advanced Research in Science and Technology	2019	2457-0362	www.ijpres.com	http://www.ijpres.com/vol10issue2.html	yes
DESIGN AND IMPLEMENTATION OF FLC BASED PV-WIND HYBRID SYSTEM	Mr.B.EEDUKONDALU	EEE	International Journal of Scientific Research and Review	2019	2279-543X	http://www.ijssr.org/	http://www.ijssr.org/voi8,issue6octoer-decemer2019.php	yes
Multi-Modal spatio temporal co-trained CNNs with single modal testing on RGB-D Based sign language gesture recognition	Mrs.Sunitha Ravi	ECE	Journal of Computer Languages	2019	25901184, 26659182	https://www.sciencedirect.com/science/article/abs/pii/S1045926X18301927?via%3Dihub	https://doi.org/10.1016/j.cola.2019.04.002	YES
Metamaterial inspired, gain enhanced elliptical curved CPW fed multi-band antenna for medical and wireless communication applications	Mr.M. Purna Kishore	ECE	Biomedical & Pharmacology Journal,	2019	0974-6242	https://biomedpharmajournal.org/vol12no2	DOI : https://dx.doi.org/10.13005/bpj/1695	YES
Comparative assessment of Gyro parameters based on-ramp ($V2\pi$) and bias ($V\pi/2$) voltage variations in DCLIFOG	Dr.K. Krishna Murthy	ECE	Journal of Engineering Science and Technology School of Engineering, Taylor's University	2019	1823-4690	https://jestec.taylors.edu.my/	https://jestec.taylors.edu.my/Vol%2014%20issue%206%20December%202019/14_6_42.pdf	YES
Family-Based Efficient Routing Protocol (FERP) for Lifetime improvement of heterogeneous wireless sensor networks	Mr.N. Srikanth	ECE	Journal of Advanced Research in Dynamical and Control Systems.	2019	1943-023X	https://www.jardcs.org/	https://www.jardcs.org/abstract.php?id=1164#	YES

Channel estimation for MIMO –OFDM system of Joint Angle of Departures (AOD) or Angle of Arrival (AOA)	Dr.K.Krishna Murthy	ECE	International Journalof Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v8i11S/K111009811S19.pdf	YES
Random Forest Algorithm with a Half-Voting and Weighted Decision Trees for Interior Pedestrian Tracking	Dr.P.Rama Koteswara Rao	ECE	International Journal of Recent Technology and Engineering (IJRTE)	2019	2277-3878	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i3/C6021098319.pdf	YES
Multi Modal RGB D Data-Based CNN Training with Uni Modal RGB Data Testing For Real TimeSign Language Recognition	Mrs.Sunitha Ravi	ECE	International Journal of Recent Technology and Engineering (IJRTE)	2019	2277-3878	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i1/A1934058119.pdf	YES
Maliciousnode identificationin energyefficient trustnodebased routingprotocol (M-Eetrp)for lifetime improvementin WSN	Mr.N.Srikanth	ECE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v8i7/G6280058719.pdf	YES
Wideband antenna for wireless applications with EBG loaded and DGS supported	Mr.M.S.S.S.Sr inivas	ECE	JEAS	2019	1816-949x	https://jeasonline.org/	https://jeasonline.org/	YES
ACPW-Fed Elliptically Curved Antenna Design for Multiband Operationwith Metamaterial Loading	Mr.M.Purna Kishore	ECE	International Journalof Innovative Technology and exploring Engineering (IJITEE)	2019	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v8i7/F3845048619.pdf	YES

Massive MIMO performance with imperfect channel reciprocity and channel estimation error using successive MMSE algorithm.	Dr.K.Krishna Murthy	ECE	International Journal of Research	2019	2236-6124	https://ijrpublisher.com/	DOI:16.10089.IJR.2019.V8I6.285311.00236516	YES
A Novel Analysis of multiple Inputs-Multiple outputs OFDM with polarization division multiplexing	Dr.K.Krishna Murthy	ECE	IOSR Journal of Computer Engineering (IOSR-JCE)	2019	e-ISSN: 2278-0661,p-ISSN: 2278-8727	https://www.iosrjournals.org/IOSR-JCE.html	https://www.iosrjournals.org/iosr-jce/papers/Vol20-issue4/Version-3/F2004033842.pdf	YES
Antenna Array Weight Synthesis for Low Side Lobe Levels using Window Functions	Mr.S.Venkata Rama Rao	ECE	International Journal of Engineering and Advanced Technology (IJEAT)	2019	2249 – 8958	https://www.ijeat.org/	https://www.ijeat.org/wp-content/uploads/papers/v9i1/A1664109119.pdf	YES
Antenna Array Pattern Nulling by Phase Perturbations using Modified Differential Evolution Algorithm	Mr.S.Venkata Rama Rao	ECE	International Journal of Emerging Trends in Engineering Research	2019	2347 - 3983	http://www.warse.org/IJETER/archives/archivesDetiles/?heading=Volume%207%20No.%209%20(2019)	https://www.warse.org/IJETER/static/pdf/file/ijeter07792019.pdf	YES
Hybrid Nonlinear Expanding And Comanding For Ofdm PAPR Reduction	Mrs.Y Arpitha	ECE	International Journal of Research and Analytical Reviews (IJRAR)	2019	2349-5138	https://www.ijrar.org/	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=G20SghwAAAAJ&citation_for_view=G20SghwAAAAJ:d1gkVwhDplOC	YES
Hybrid Nonlinear Expanding And Comanding For Ofdm PAPR Reduction	Mr.V.Srinivasa Rao	ECE	International Journal of Research and Analytical Reviews (IJRAR)	2019	2349-5138	https://www.ijrar.org/	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=G20SghwAAAAJ&citation_for_view=G20SghwAAAAJ:d1gkVwhDplOC	YES
Hybrid Nonlinear Expanding And Comanding For Ofdm PAPR Reduction	Mrs.N.Ramya	ECE	International Journal of Research and Analytical Reviews (IJRAR)	2019	2349-5138	https://www.ijrar.org/	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=G20SghwAAAAJ&citation_for_view=G20SghwAAAAJ:d1gkVwhDplOC	YES

Brain Region Segmentation Using Convolutional Neural Network For Tumor Prediction	Mrs.CH.Swathi	ECE	IJARLT	2019	3011-3030	http://ijarlt.com/currentissues.aspx	http://ijarlt.com/currentissues.aspx	YES
A Triple-Band MIMO Antenna With High Isolation Fractal MIMO Antenna With Metamaterial CSRR	Mrs.CH.Swathi	ECE	The International Journal of analytical and experimental modal analysis	2019	0886-9367	https://ijaema.com/index.php/volume-12-issue-02-february-2020/	DOI:18.0002.IJAEMA.2020.V12I2.200001.015503	YES
A Triple-Band MIMO Antenna With High Isolation Fractal MIMO Antenna With Metamaterial CSRR	Mr.M.Purna Kishore	ECE	The International Journal of analytical and experimental modal analysis	2019	0886-9367	https://ijaema.com/index.php/volume-12-issue-02-february-2020/	DOI:18.0002.IJAEMA.2020.V12I2.200001.015503	YES
On Cyclic Delay Diversity with Single Carrier OFDM Based Cognitive Radio Networks	Mr.A.Satti Bbau	ECE	IOSR Journal of Electrical and Electronics Engineering (IOSR- JEEE)	2019	2320-3331	https://www.iosrjournals.org/iosr-jeee/pages/archive.html	https://www.iosrjournals.org/iosr-jeee/Papers/Vol15-Issue2/Series-1/E1502013642.pdf	YES
On Cyclic Delay Diversity with Single Carrier OFDM Based Cognitive Radio Networks	Mr.P.N.B.Swamy	ECE	IOSR Journal of Electrical and Electronics Engineering (IOSR- JEEE)	2019	2320-3331	https://www.iosrjournals.org/iosr-jeee/pages/archive.html	https://www.iosrjournals.org/iosr-jeee/Papers/Vol15-Issue2/Series-1/E1502013642.pdf	YES
Dynamic Hand Gestures Recognition in Digital Communication	Mr.A.Satti Babu	ECE	JASC: Journal of Applied Science and Computations	2019	1076-5131	https://j-asc.com/	DOI:16.10089.JASC.2018.V6I4.453459.1500101103	YES
Smart ATM security system using IOT	Mr.A.Satti Babu	ECE	IOSR Journal of Electrical and Electronics Engineering (IOSR- JEEE)	2019	2320-3331	https://www.iosrjournals.org/iosr-jeee/pages/current-issue.html	https://www.iosrjournals.org/iosr-jeee/Papers/Vol15-Issue3/Series-1/E1503013442.pdf	YES
Smart ATM security system using IoT	Mr.P.N.B.Swamy	ECE	IOSR Journal of Electrical and Electronics Engineering (IOSR- JEEE)	2019	2320-3331	https://www.iosrjournals.org/iosr-jeee/pages/current-issue.html	https://www.iosrjournals.org/iosr-jeee/Papers/Vol15-Issue3/Series-1/E1503013442.pdf	YES
Metamaterial Loaded Elliptical Ring Structured MIMO Antenna	M Purna Kishore	ECE	International Journal of Engineering and advanced technology (IJEAT)	2019	2249 – 8958	https://www.ijeat.org/	https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8457088619.pdf	YES

Moving Object Segmentation to Detect Speed And Weight Application In Video Surveillance	Mr.A.Satti Bbau	ECE	IJIEMR	2019	2456-5083	https://ijiemr.wordpress.com/about-us/	https://deliverypdf.ssrn.com/delivery.php?ID=793116004073121016107029082117005099122022037016006065077119008005125001095118003027000061119043019059124099023029070118122096027053058076046002027085064091069094119051032095072091094101116116103126096095024110010127125104002124127100087065091084065084&EXT=pdf&INDEX=TRUE	YES
A Novel Compact Antenna with Metamaterial for Wireless Applications	Mr.M.S.S.S.Sr inivas	ECE	IJRE - International Journal of Research in Electronics	2019	2349-252X	https://researchscipt.in/wp-content/uploads/2019/08/IJRE060102.pdf	https://researchscipt.in/wp-content/uploads/2019/08/IJRE060102.pdf	YES
A Novel Compact Antenna with Metamaterial for Wireless Applications	Mr.S.V.Rama Rao	ECE	IJRE - International Journal of Research in Electronics	2019	2349-252X	https://researchscipt.in/wp-content/uploads/2019/08/IJRE060102.pdf	https://researchscipt.in/wp-content/uploads/2019/08/IJRE060102.pdf	YES
Newtonian heating effect on laminar flow of Casson fluids: Thermal analysis	Mr D. VIJAYA KUMAR	FED	HEAT TRANSFER-sci	2020	2688-4542	https://onlinelibrary.wiley.com	https://onlinelibrary.wiley.com/doi/abs/10.1002/htj.21727	yes
Third order nonlinear optical features of zirconia added lead silicate glass ceramics embedded with Pb2Fe2O5 perovskite crystal phases and role of Fe ions	Ms. CHANDRAKALA	FED	APPLIED PHYSICS A MATERIALS SCIENCE AND PROCESSING-sci	2020	0947-8396	https://link.springer.com	https://link.springer.com/article/10.1007/s00339-020-03570-x	yes
spectrophotometric determination of oxolamine phosphate	Mr.G.PURNA CHANDRA RAO	FED	JOURNAL OF GLOBAL TRENDS IN PHARMACETICAL SCIENCE-sci	2020	2230-7346	https://www.jgtps.com	https://www.jgtps.com/admin/uploads/xrz5sH.pdf	yes
Characterization of prime ideals, filters in ABAs	Dr.K.KRISHNA RAO	FED	ASIAN-EUROPEAN JOURNAL OF MATHEMATICS-scopus	2020	17937183, 17935571	https://www.worldscientific.com	https://www.worldscientific.com/doi/10.1142/S1793557120501065	yes
some results on the Zero Divisor Graph of the Ring	Mr. D. SRINIVASULU	FED	CONFERENCE PROCEEDINGS-others	2019	9.78939E+12	https://iesrj.com/upload/20-Devanaboina%20Srinivasulu%20-%20V2V1.pdf	https://iesrj.com/upload/20-Devanaboina%20Srinivasulu%20-%20V2V1.pdf	yes
Effects of Newtonian heating and Thermal radiation on micropolar ferro fluid flow past a stretching surface: Spectral Quasi Linearization Method	Mr D. VIJAYA KUMAR	FED	HEAT TRANSFER-ASIAN sci	2019	2688-4542	https://onlinelibrary.wiley.com	https://onlinelibrary.wiley.com/doi/abs/10.1002/htj.21641	yes
Effects of Newtonian heating on the boundary layer flow of Non-Newtonian Magnetohydrodynamic nanofluid over a stretched plate using Spectral relaxation method	Mr D. VIJAYA KUMAR	FED	INT .JOR OF AMBIENT - sci	2019	0143-0750	https://www.tandfonline.com	https://www.tandfonline.com/doi/full/10.1080/01430750.2019.1694585	yes

Bioactive behaviour of NiO substituted CaF ₂ -CaO-B ₂ O ₃ -BaO-P ₂ O ₅ glasses by means of spectroscopic studies	Mr.P.SOBHANACHALAM	FED	OPTICAL MATERIALS-sci	2019	0925-3467	https://www.sciencedirect.com/science/article/abs/pii/S0925346719306147#:~:text=Bioactivity%20ability%20of%20the%20glasses%20is%20evaluated%20as%20function%20of%20NiO%20concentration.&text=Thin%20coating%20of%20crystalline%20Ca,du%20to%20immersion%20in%20SBF.&text=0.6%20mol%25%20of%20NiO%20is,of%20high%20magnitude%20of%20HAp.	yes	
Derivations of Fuzzy Ideals in ordered Gamma-semirings	Mr.Y.ADINARAYANA	FED	THE JOURNAL OF FUZZY-scopus	2019	**	https://www.researchgate.net/publication/335402157_Derivations_of_Fuzzy_Ideals_in_Ordered_G-semirings	yes	
Behaviour of green concrete (blended concrete) using agro-industrial waste as partial replacement of cement along with nanoparticles	M. SIVA CHENNAKESHA RAO	CIVIL	IJRTE	2019	2277-3878 VOLUME 8 ISSUE 4	https://link.springer.com/article/10.1007/s13204-021-01917-1	https://link.springer.com/article/10.1007/s13204-021-01917-1	YES
Performance Analysis of 4-Stroke Twin Cylinder Pine Oil Methyl Esters	Dr.C.Nagabhaskar	MECH	International Journal of Innovative Research In Technology	2019	2349-6002	https://ijirt.org/	https://ijirt.org/master/publishedpaper/IJIRT147773_PAPER.pdf	yes
Design And CFD Analysis of Bearing With Different Lubricants	Dr.C.Nagabhaskar	MECH	International Journal Of Science And Engineering	2019	2456-3293	https://ejournal.undip.ac.id/index.php/ijse	http://ijasret.com/VolumeArticles/FullTextPDF/489_18.DESIGN_AND_CFD_ANALYSIS_OF_BEARING_WITH_DIFFERENT_LUBRICANTS.pdf	yes
Performance And Thermal Analysis Of Various Functional Graded Materials (FGM) Of Disc Brake System By Fem	Dr.C.Nagabhaskar	MECH	International Journal Of Science And Engineering	2019	2456-3293	https://ejournal.undip.ac.id/index.php/ijse	https://www.researchgate.net/publication/359579700_PERFORMANCE_AND_THERMAL_ANALYSIS_OF_VARIOUS_FUNCTIONAL_GRADED_MATERIALS_FGM_OF_DISC_BRAKE_SYSTEM_BY_FEM	yes
Modeling and Static Thermal Analysis Of Pressure Vessel Using Finite Element Method	Dr.K.Prasada Rao	MECH	International Journal Of Science And Engineering	2019	2302-5743	https://ejournal.undip.ac.id/index.php/ijse	http://www.oaijse.com/VolumeArticles/FullTextPDF/606_9.MODELING_AND_STATIC_THERMAL_ANALYSIS_OF_PRESSURE_VESSEL_USING_FINITE_ELEMENT_METHOD.pdf	yes
Numerical Studies on the Hydraulic and Thermal Performance of Rectangular Micro Chann	Dr.K.Prasada Rao	MECH	ijmte	2019	2249-7455	https://www.ijamtes.org/	https://ijamtes.org/VOL-10-ISSUE-4-2020/	yes

Numerical Studies on Enhancement of Thermal Performance using Cylindrical finned Microchannel	Dr.V.Lakshmi Kanth	MECH	IJRAR	2019	2348-1269	https://www.ijrar.org/	https://www.ijrar.org/	yes
Development Of Solar Powered Four Wheeler	Dr.V.Lakshmi Kanth	MECH	Journal of Applied Science and Computations	2019	1076-5131	https://j-asc.com/	https://j-asc.com/	yes
Performance Test On IC Engine By using soap nuts as Biodiesel	Mr. K. Mani Kumar	MECH	IJASRET	2019	2456 - 0774	http://www.ijasret.com/	http://ijasret.com/VolumeArticles/FullTextPDF/504_2.PERFORMANCE_TEST_ON_IC_ENGINE_BY_USING_SOAP_NUTS_AS_BIODIESEL.pdf	yes
Development of New Sorption Materials for Refrigeration Purpose	Mrs. T. Haritha	MECH	IJRASET	2019	2456 - 0774	http://www.ijasret.com/	https://www.ijraset.com/fileserve.php?FID=23927	yes
Synthesis and Microwave Absorption Properties of MnZn Ferrite Nano composite	Mrs. T. Haritha	MECH	Recent Trends in Mechanical Engineering, LNME, Springer/ Scopus Indexed	2019	2347-3983	https://link.springer.com/chapter/10.1007/978-981-15-1124-0_36	https://link.springer.com/chapter/10.1007/978-981-15-1124-0_36	yes
Fibre Reinforced Polymer (FRP) Nanocomposites for Radar Absorption Application in the X-Band	Mrs. T. Haritha	MECH	Recent Trends in Mechanical Engineering, LNME, Springer/ Scopus Indexed	2019	2347-3983	https://www.warse.org/IJETER/	https://link.springer.com/chapter/10.1007/978-981-15-1124-0_35#:~:text=Fibre%20reinforced%20polymer%20(FRP)%20nanocomposites%20for%20radar%20absorbing%20applications%20in,MWCNTs%20as%20dielectric%20lossy%20material.	yes
Estimation Of Reduced Stiffness Under The Influence Of Crack In A Beam	Mr.G.Durga Prasad	MECH	International Journal of Innovative Technology and Exploring Engineering (IJITEE) Scopus Indexed	2019	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/download/volume-9-issue-1/	yes
Implementation Of Heuristic Algorithms To Simultaneous Scheduling Of Machines And Agvs In Fms	Mr.G.Durga Prasad	MECH	International Journal of Advanced Science and Technology (IJAST), Scopus Indexed	2019	2207-6360	http://serisc.org/journals/index.php/IJAST/index	https://serisc.org/journals/index.php/IJAST/article/view/22464	yes
Mechanical Behavior of Zn and cu Reinforcement In Al-Sic Composite	Mr.G.Durga Prasad	MECH	International Journal of Mechanical and Production Engineering Research and Development (IJMPERD) Scopus Indexed	2019	2249-6890	https://journals.indexcopernicus.com/search/details?id=45150	http://www.tjprc.org/publishpapers/2-67-1594121726-IJMPERDJUN2020239.pdf	yes
Design and Thermal Analysis of IC Engine Fins for Effective Heat Transfer by Modifying Material and Geometry	Mr. N. Raja Sekhar	MECH	IJRAME (International Journal of Research in Aeronautical and Mechanical Engineering)	2019	2321-3051	https://ijrame.com/	https://www.academia.edu/43589052/Design_and_Thermal_Analysis_of_IC_Engine_Fins_for_Effective_Heat_Transfer_by_Modifying_Material_and_Geometry	yes
Evaluation of mechanical properties of polyester& fly ash Fiber reinforced polymer Composites	Mr. Jitendra Gummadi	MECH	IJRASET	2019	2321-9653	http://www.ijasret.com/	https://www.researchgate.net/publication/341052811_Evaluation_of_Mechanical_Properties_of_Polyester_Fly_Ash_Fiber_Reinforced_Polymer_Composites	yes

Optimization of Machining parameters in wire EDM of aluminium alloy using taguchi method	Mr. Jitendra Gummadi	MECH	IJRDT	2019	2359-3585	https://www.ijrdt.org/	https://issuu.com/ijraset/docs/optimization_of_process_parameters_in_wire-edm_of	yes
Experimental Evaluation of Performance and Emissions of Dual-Blended Bio-Diesels with Diesel as an Alternative Fuel for Diesel Engines	Mr. Jitendra Gummadi	MECH	IJRASET	2019	2321-9653	http://www.ijasret.com/	https://www.researchgate.net/publication/332763715_Experimental_Evaluation_of_Performance_and_Emissions_of_Dual-Blended_Bio-Diesels_with_Diesel_as_an_Alternative_Fuel_for_Diesel_Engines	yes
Performance Analysis Of A 4-Stroke Twin Cylinder C.I Engine Using Pine Oil Methyl Esters With Isopropyl Alcohol	Mr.S.Venkateswara Rao	MECH	International For Journal Of Research In Applied Science & Engineering Technology	2019	2321-9653	https://www.ijraset.com/	https://www.researchgate.net/publication/336076029_Performance_Analysis_of_a_4-Stroke_Twin_Cylinder_CI_Engine_using_Pine_Oil_Methyl_Esters_with_Isopropyl_Alcohol	yes
Waste Extractor In Coastal Areas By Using RF Module	Ms. K. Bhargavi	MECH	IJSRED	2019	2581-7175	http://www.ijsred.com/	http://www.ijsred.com/volume3/issue3/IJSRED-V3I3P57.pdf	yes
Impact of Ignition Improvers On Diesel Engine characteristics Powered with Waste Mahua Seed Methyl Ester Biodiesel Blends	GSS Kishore, GSRN Malleswara Rao, Dr.C.Naga Bhaskar, Dr.K.Prasada Rao	MECH	International Journal of Innovative Research in Technology	2019	2349-6002	https://ijirt.org/	https://ijirt.org/master/publishedpaper/IJIRT150712_PAPER.pdf	yes
PROFITABILITY ANALYSIS OF A SMALL ENTERPRISE - A CASE STUDY OF NAGA HANUMAN SOLVENT OILS PRIVATE LIMITED	Dr. Ch.Hema	MBA	TRANS Asian Research Journal	2019	ISSN: 2278-4853 Vol 8, Issue 1	http://www.tarj.in	https://tarj.in/wp-content/uploads/paper/AJMR/2019/AJMR-JANUARY-2019.pdf	YES
MSMES IN INDIA- GROWTH AND CHALLENGES	Dr. Ch.Hema	MBA	Journal of Scientific Computing	2020	ISSN NO: 1524-2560 Volume 9 Issue 2 2020	http://jscglobal.org/	https://drive.google.com/file/d/1NyRougXVTWzSM9egfFLre2EJsoAS268g/view?pli=1	YES
Trends In Indian Mutual Fund Industry	Dr. Ch.Hema	MBA	Parishodh Journal	2020	ISSN NO:2347-6648 Volume IX, Issue II, February/2020	https://parishodhpu.com/	https://app.box.com/s/9fl0ikh5qzd790rfjulucm4qeisocvq2	YES
Short Term Solvency Of Selected Micro And Small Enterprises-A Case Study In Andhra Pradesh	Dr. Ch.Hema	MBA	Parishodh Journal	2020	ISSN NO:2347-6648 Volume IX, Issue II, February/2020	https://parishodhpu.com/	https://app.box.com/s/3xx78j69z479qewqzqeynjtmc7aiza	YES
An Improved Method of Dna Data Encryption using Xor Based Data Segments	D.Ratna Kishore, D.Suneetha, G.G.S.Pradeep	CSE	International Journal of Recent Technology and Engineering (IJRTE)	2019	ISSN: 2277-3878 (Online)	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i1/A3480058119.pdf	YES
ADAPTIVE CONFOMITY ROUTING PROTOCOL FOR WIRELESS SENSOR NETWORKS FOR LOAD BALANCING	M.V.P. Uma Maheswara Rao,2A.Koteswara Rao,2V.Dilip Kumar	CSE	IJRECE	2019	ISSN: 2393-902	http://www.i2or-ijrece.com/vol.-7-issue-2--version-6-.html	http://nebula.wsimg.com/2c28f59abbf5aa55ea7223378ccdc257?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1	YES

Impact of PDS Based KNN Classifiers on Kyoto Dataset	Kailasam Swathi	CSE	International Journal of Rough Sets and Data Analysis	2019	DOI: 10.4018/IJRSDA.2019040105	https://www.igi-global.com/article/impact-of-pds-based-knn-classifiers-on-kyoto-dataset/233598	https://www.igi-global.com/pdf.aspx?tid=233598&ptid=200884&ctid=4&oa=true&isxn=9781522568452	YES
A Novel Approach for Lossless Image Compression for Cloud Computing Using Adaptive LZW Dictionary	Kiran Kumar.R, Sunitha.D	CSE	Journal of Emerging Technologies and Innovative Research	2019	ISSN-2349-5162	https://www.jetir.org/view?paper=JETIR1902716	https://www.jetir.org/papers/JETIR1902716.pdf	YES
Analysis of Theoretical Sampling Distributed using combined LPETM and ANOM subgrouping	Kotte Sandeep", R.Satya Prasad. K.Sowmya	CSE	Journal of Advanced Research and Dynamical Control Systems	2019	SPECIAL ISSUE	https://www.jardcs.org/abstract.php?id=367#	https://www.jardcs.org/abstract.php?id=367#	YES
A. Amalgamative sentiment analytics framework on social networking site	M ArunaSafali, Dr R Satya Prasad, Dr KBS Sastry	CSE	IOP Publishing TOP Conf. Series: Journal of Physics: Conf. Series 1228 01 2010 doi:10.1088/1742-6596/1228/1012010	2019	J. Phys.: Conf. Ser. 1228 012010	https://iopscience.iop.org/article/10.1088/1742-6596/1228/1/012010/meta	https://iopscience.iop.org/article/10.1088/1742-6596/1228/1/012010/meta	YES
Ensemble feature analysis classifier for sentiment analysis using convolutional neural networks	M Arunasafali. Chittineni Suneetha	CSE	International conference on computer vision and machine learning TOP Conf. Series: Journal of Physics: Conf. Series 1228 (2019) 01 2009 SOP Publishing doi:10.1088/1742-0596/1228/1/012009	2019	Phys.: Conf. Ser. 1228 012009	https://iopscience.iop.org/article/10.1088/1742-6596/1228/1/012009	https://iopscience.iop.org/article/10.1088/1742-6596/1228/1/012009	YES
Comparative Analysis of Sentiment Analysis Techniques	M. Aruna Satatil. Dr. Ch. Suneetha'	CSE	International Journal of Management, Technology And Engineering	2019	ISSN:2236-2239	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=EaCUz3EAAAAJ&citation_for_view=EaCUz3EAAAAJ:ljCSPb-OGe4C	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=EaCUz3EAAAAJ&citation_for_view=EaCUz3EAAAAJ:ljCSPb-OGe4C	YES
Comparison of Ensemble Sentiment Analysis using Convolutional Neural Networks	M. Aruna Satatil. Dr. Ch. Suneetha'	CSE	International Journal for Research in Engineering Application & Management	2019	ISSN : 2454-9150	http://ijream.org/papers/IJREAMV05I0250071.pdf	http://ijream.org/papers/IJREAMV05I0250071.pdf	YES
Efficient Conjunctive Cooperative Routing Schemes In Divergent Sensor Networks	Marthi Anil Kumar', Dr. K.V.Samba Siva Rao	CSE	International Journal of Science Engineering and Advance Technology (IJSEAT)	2019	ISSN 2321-6905	https://core.ac.uk/download/pdf/235197119.pdf	https://core.ac.uk/download/pdf/235197119.pdf	YES
A NEW INTRUSION DETECTION SYSTEM VICTIMISATION FUZZYSET CLUSTER ALGORITHMIC PROGRAM	1)BH.DASARADHA RAM 2)DR.R.SATYAPRASAD	CSE	International Journal For Innovative Engineering and Management Research	2019	ISSN: 2456 - 5083	https://ijiemr.org/downloads/Volume-7/ISSUE-4	https://www.ijiemr.org/public/uploads/paper/2333_approvedpaper.pdf	YES
NEW INTRUSION CLASSIFICATION SYSTEM USED PARALLEL CLUSTERING ALGORITHM	Bh.Dasaradha Ram, Dr. R. Satya Prasad	CSE	International Journal For Innovative Engineering and Management Research	2019	ISSN 2456 – 5083	https://ijiemr.org/downloads/Volume-7/ISSUE-5	https://ijiemr.org/public/uploads/paper/2334_approvedpaper.pdf	YES

A Novel Approach for Data Security for Cloud Data using Image Steganography and Genetic Algorithms	M.Seshubhavan1, S.Asha Varma2 and Davuluri Suneetha3	CSE	Grenze International Journal of Engineering and Technology	2019	Grenze ID: 01.GIJET.4.3.28	http://thegrenze.com/index.php?display=page&view=journaldetails&id=8&year=2018&volume=4&issue=3	http://thegrenze.com/index.php?display=page&view=journaldetails&id=8&year=2018&volume=4&issue=3	YES
Data Hiding using Cascading Feed Forward Network Prime Number Edge based Steganography	Dr. D. Ratna Kishore and D. Suneetha	CSE	Grenze International Journal of Engineering and Technology	2018	Grenze ID: 01.GIJET.4.3.29	http://thegrenze.com/index.php?display=page&view=journaldetails&id=8&year=2018&volume=4&issue=3	http://thegrenze.com/index.php?display=page&view=journaldetails&id=8&year=2018&volume=4&issue=3	YES
Software Reliability Estimation Using Modified Genetic Algorithm: Rayleigh Model	Dr. R. Satyaprasad'. Ch, Surya Kiran' and Dr. G. Krishna Mohan	CSE	International Journal of Research in Engineering, IT and Social Sciences	2018	ISSN 2250-0588	https://indusedu.org/pdfs/IJREISS/IJREISS_1891_20937.pdf	https://indusedu.org/pdfs/IJREISS/IJREISS_1891_20937.pdf	YES
Ensemble Text Mining using NLP and AI Techniques	M. Aruna Safalil, Dr. Ch. Suneetha	CSE	International Journal of Research in Electronics AND Computer Engineering(IJRECE)	2018	ISSN: 2393-9028 (PRINT) ISSN: 2348-2281 (ONLINE)	http://www.i2or-ijrece.com/vol.-6-issue-2--april---june-2018---version-3.html	http://nebula.wsimg.com/c896423b6fccd83c998853fb7c60264c?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1	YES
Analysis of Data Analytics	Mrs. Sowmya Koneru	CSE	IJRECE	2018	ISSN: 2393-9028 (PRINT) ISSN: 2348-2281 (ONLINE)	http://nebula.wsimg.com/eb5ee57f27359837f69021c83533a389?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1	http://nebula.wsimg.com/eb5ee57f27359837f69021c83533a389?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1	YES
A NOVEL APPROACH FOR MAP REDUCES USING DYNAMIC JOB ORDERING AND SLOT CONFIGURATIONS	RAVI SANKAR KUMAR B1, B.B.K PRASAD2, Dr. K V SAMBASIVARAO 3	CSE	International Journal of Scientific Development and Research (IJS DR)	2018	ISSN: 2455-2631	https://www.ijedr.org/papers/IJS DR1808024.pdf	https://www.ijedr.org/papers/IJS DR1808024.pdf	YES
Analysing The Homogeneity of Means of Data Distributed Over Best Suited Model Using Anom	Mrs. K.Sowmya1 and Dr. R.Satya Prasad2	CSE	International Journal of Applied Engineering Research	2018	ISSN 0973-4562	https://www.ripublication.com/ijaer18/ijaerv13n15_33.pdf	https://www.ripublication.com/ijaer18/ijaerv13n15_33.pdf	YES
Enhancement of Security for Cloud Data Using Partition-Based Steganography	Dr. D. Suneetha	CSE	Data Engineering & Communication Technology	2018	Online ISBN978-981-13-1610-4	https://link.springer.com/chapter/10.1007/978-981-13-1610-4_21	https://link.springer.com/chapter/10.1007/978-981-13-1610-4_21	YES
Robot Assisted Brain Wave Sensor Network in Smart Home Environment For Elderly Persons	Dr.K.V.Sambasiva Rao	CSE	International Journal of Innovative Technology and Exploring Engineering(IJITEE)	2019	ISSN: 2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v8i6s4/F12860486S419.pdf	YES
EFFICIENT SEARCHABLE ENCRYPTION WITH MULTI-KEYWORD RANKED SCHEME OVER ENCRYPTED CLOUD DATA	Mrs.K.UDAYASRI	CSE	IJIEMR	2019	ISSN 2456 – 5083	https://www.ijiemr.org/	https://www.ijiemr.org/public/uploads/paper/2057_approvedpaper.pdf	YES
An Efficient Ids Based on Fuzzy Firefly Optimization and Fast Learning Network	Bh Dasaradha Ram	CSE	International Journal of Engineering & Technology	2018	ISSN 0975-4024	https://www.sciencepubco.com/index.php/ijet/article/view/24137	https://www.sciencepubco.com/index.php/ijet/article/view/24137/12134	YES
Privacy preserving data publishing based on sensitivity in context of Big Data using Hive	P. Srinivasa Rao	CSE	Journal of Big Data	2018	ISSN 2196-1115 (Online)	https://journalofbigdata.springeropen.com/	https://journalofbigdata.springeropen.com/counter/pdf/10.1186/s40537-018-0130-y.pdf	YES
Smart home based security system for door access control using smart phone	Satyanarayana Sanakkayala	CSE	International Journal of Engineering & Technology	2018	ISSN 0975-4024	https://www.sciencepubco.com/index.php/ijet/article/view/9247	https://www.sciencepubco.com/index.php/ijet/article/view/9247	YES

A Fast KNN Based Intrusion Detection System For Cloud Environment	Vamsi krishna Kanneganti	CSE	Journal of Advanced Research and Dynamical Control Systems	2018	ISSN 1943-023X (Online)	https://www.jardcs.org/	https://www.researchgate.net/publication/348619188_A_Fast_KNN_Based_Intrusion_Detection_System_For_Cloud_Environment	YES
Modeling And Simulation Of Solar PV Array Fed Brushless Dc Motor Driven Water Pump Using Fuzzy Logic Controller	Dr. N. SAMBASIVA RAO	EEE	International Journal of Management, Technology And Engineering	2018	2249-7455	www.ijamtes.org	https://www.ijamtes.org/VOL-8-ISSUE-7-2018/	yes
Closed Loop Control Of Hybrid Boosting Converter For Photovoltaic Applications	Dr. N. SAMBASIVA RAO	EEE	International Journal Of Research	2018	2236-6124	https://ijrjournal.com/	https://ijrjournal.com/index.php/ijr/article/view	yes
Adaptable Unified Power Quality Conditioner Applied To Distribution Systems	Dr. N. SAMBASIVA RAO	EEE	International Journal Of Scientific Engineering And Technology Research	2018	2319-8885	www.ijsetr.com	http://www.ijsetr.com/issue.php?issue=ISSUE%206&volume=Volume7&page=4	yes
A New Five-Level Voltage Source Inverter For Domestic Usage	Dr. N. SAMBASIVA RAO	EEE	International Journal Of Scientific Engineering And Technology Research	2018	2319-8885	www.ijsetr.com	http://www.ijsetr.com/issue.php?issue=ISSUE%206&volume=Volume7&page=4	yes
Flexible D-STATCOM Performance In Mitigating Faults	Mr.R.RAGHUNADHA SASTRY	EEE	International Journal of Advanced Technology and Innovative Research	2018	2348-2370	www.ijatir.org	http://www.ijatir.org/issue.php?issue=ISSUE%207&volume=Volume10	yes
Voltage Control With Electric Springs	Mr.K.VENKATA KISHORE	EEE	International Journal Of Scientific Engineering And Technology Research	2018	1663-1666	www.ijsetr.com	http://www.ijsetr.com/issue.php?issue=ISSUE%208&volume=Volume7&page=3	yes
Control Algorithm For Grid Connected Solar Inverter With Improved Inc Mppt Method	Mr.I.PRASANNA KUMAR	EEE	International Journal of Advanced Technology and Innovative Research	2018	2348-2370	www.ijatir.org	http://www.ijatir.org/issue.php?issue=ISSUE%207&volume=Volume10	yes
Ann Control Of A Dc Grid-Based Wind Power Generation System In A Microgrid	Dr. N. SAMBASIVA RAO	EEE	International Journal of Research	2018	2236-6124	https://ijrjournal.com/	https://ijrjournal.com/index.php/ijr/article/view	yes
Ann Control Of A Dc Grid-Based Wind Power Generation System In A Microgrid	Mrs. S. RAMYAKA	EEE	International Journal of Research	2018	2236-6124	https://ijrjournal.com/	https://ijrjournal.com/index.php/ijr/article/view	yes
Cost Effective Solution for a Shunt Hybrid Filter Using Enhanced Current Controller	Y. Lalitha Kameswari	EEE	International Journal of Power Electronics and Drive System (IJPEDS)	2018	2088-8694	www.ijpeds.com	https://ijpeds.iaescore.com/index.php/IJPEDS/issue/view/456	yes
Identification Of The Optimal Converter Topology For Solar Water Pumping Application	Mr.P.R. CHANDRA SEKHAR	EEE	“International Journal of Mechanical Engineering & Technology (IJMET)	2018	: 0976-6359	www.iaeme.com	http://www.iaeme.com/IJMET/index.asp	yes
Modelling and Comparative THD Analysis of Cascaded H-Bridge Multi-Level Inverters	Dr. N. SAMBASIVA RAO	EEE	International Journal of Computational Engineering Research (IJCER)	2018	2250 – 3005	www.ijcer.com	https://www.ijceronline.com/v9-i2.html	yes
Sign language recognition with multi feature fusion and ANN classifier	Sunita Ravi	ECE	Turkish Journal of Electrical Engineering & Computer Sciences	2018	1300-0632	https://journals.tubitak.gov.tr/elektrik/abstracting_indexing.html	https://journals.tubitak.gov.tr/cgi/viewcontent.cgi?article=1795&context=elektrik	YES
Flower Image Segmentation Using Watershed And Marker Controlled Watershed Transform Domain Algorithms	Sunita Ravi	ECE	ARNP Journal of Engineering and Applied Sciences	2018	1819-6608	https://www.arnpjournals.org/	http://www.arnpjournals.org/jeas/research_papers/rp_2018/jeas_1118_7349.pdf	YES
Efficient Clustering Protocol Using Fuzzy K-means and Midpoint Algorithm for Lifetime Improvement in WSNs	N.Srikanth	ECE	International Journal of Intelligent Engineering and Systems,	2018	2185-3118	https://www.scimagojr.com/	http://www.inass.org/2018/2018083107.pdf	YES

Wideband Defected Ground Structured Monopole Antenna with Electromagnetic Band Gap Loading.	M.S.S.S. Srinivas	ECE	Journal of Engineering and Applied Sciences	2018	1816-949x	https://jeas.springeropen.com/	https://docsdrive.com/?pdf=medweIljournals/jeasci/2018/4099-4103.pdf	YES
Bandwidth Enhancement of CPW-Fed Elliptical Curved Antenna with Square SRR	M. Purna Kishore	ECE	International Journal of Intelligent Engineering and Systems,	2018	2185-3118	https://www.scimagojr.com/	http://www.inass.org/2018/2018043008.pdf	YES
A deep learning process for spine and heart segmentation using pixelbased convolutional networks	N.Ramya	ECE	Journal of International Pharmaceutical Research	2018	1674-0440	res.su/en/journals/	https://www.researchgate.net/publication/331966844_A_deep_learning_process_for_spine_and_heart_segmentation_using_pixel-based_convolutional_networks	YES
Malicious Node Identification In Energy Efficient Trust Node Based Routing Protocol (M-Eetrp) For Lifetime Improvement In Wsn	N.Srikanth	ECE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2018	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v8i7/G6280058719.pdf	YES
Efficient Energy Clustering Protocol Using Genetic Algorithm in Wireless Sensor Networks	N.Srikanth	ECE	Journal of Engineering Science and Technology Review	2018	1791-2377	http://www.jestr.org/	https://pdfs.semanticscholar.org/ce8b/057be740d0f2ead94867c3f7336762711fbc.pdf	YES
Energy Efficient Trust Node Based Routing Protocol (EETRP) to Maximize the Lifetime of Wireless Sensor Networks in Plateaus	Nandoori Srikanth	ECE	International Journal of Online Engineering	2018	18681646	https://ores.su/en/journals/international-journal-of-online-engineering/	https://online-journals.org/index.php/ijoe/article/view/10340/5575	YES
Green Comp Based Energy Efficient Data Aggregation Algorithm With Malicious Node Identification (Geed-M) For Lifetime Improvement in WSN	Nandoori Srikanth	ECE	An international journal of advanced computer technology	2018	2320-0790	http://www.ijact.in/	https://www.proquest.com/openview/c3871073a23eb2f6c5e0ab74c356f4b8/1?pq-origsite=gscholar&cbl=2032622	YES
Optimal Design and Synthesis of Linear Antenna Array Using Social Group Optimization Technique	Abdul Rahiman Sheik	ECE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2018	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v8i7/G5469058719.pdf	YES
Statistical analysis of spinal cord injury severity detection on high dimensional MRI data	Sridevi Jalakam	ECE	International Journal of Electrical and Computer Engineering (IJECE)	2018	2088-8708	https://ijece.iaescore.com/	https://ijece.iaescore.com/index.php/IJECE/article/view/18970	YES
A CPW-Fed Elliptically Curved Antenna Design for Multiband Operation with Metamaterial Loading	M Purna Kishore	ECE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2018	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v8i7/F3845048619.pdf	YES
PAPR Reduction in OFDM Using Hybrid Genetic and Tone Injection Algorithm's	Dr. K. Krishna Murthy	ECE	International Journal of Applied Engineering Research	2018	0973-4562	https://www.ripublication.com/ijaer.htm	https://www.ripublication.com/ijaer/ijaerv13n11_111.pdf	YES
Reversible Data Hiding in Encrypted Images by Reversible Image Transformation	A. Sathi Babu	ECE	International Journal of Engineering Trends and Technology (IJETT)	2018	2231 – 5381	https://ijettjournal.org/	https://ijettjournal.org/assets/year/2018/volume-64/IJETT-V64P204.pdf	YES
Reversible Data Hiding in Encrypted Images by Reversible Image Transformation	P.N.B.Swamy	ECE	International Journal of Engineering Trends and Technology (IJETT)	2018	2231 – 5381	https://ijettjournal.org/	https://ijettjournal.org/assets/year/2018/volume-64/IJETT-V64P204.pdf	YES

Adaptive Street Light Monitoring Using Internet Of Things	Ramya Nimmagadda	ECE	International Journal of Management, Technology And Engineering	2018	2249-7455	https://www.ijamtes.org/	DOI:16.10089.IJMTE.2019.V9I3.19.27641	YES
Adaptive Street Light Monitoring Using Internet Of Things	V.Srinivasarao	ECE	International Journal of Management, Technology And Engineering	2018	2249-7455	https://www.ijamtes.org/	DOI:16.10089.IJMTE.2019.V9I3.19.27641	YES
Adaptive Street Light Monitoring Using Internet Of Things	A.V.Kiranmai	ECE	International Journal of Management, Technology And Engineering	2018	2249-7455	https://www.ijamtes.org/	DOI:16.10089.IJMTE.2019.V9I3.19.27641	YES
Adaptive Street Light Monitoring Using Internet Of Things	Yalamanchili Arpitha	ECE	International Journal of Management, Technology And Engineering	2018	2249-7455	https://www.ijamtes.org/	DOI:16.10089.IJMTE.2019.V9I3.19.27641	YES
16x16 Vedic Multiplier Using Reversible Logic Gates	A.Sathi Babu	ECE	International Journal of Innovative Engineering and Management Research	2018	2456 – 5083	https://www.ijiemr.org/indexing	https://www.ijiemr.org/public/uploads/paper/2055_approvedpaper.pdf	YES
16x16 Vedic Multiplier Using Reversible Logic Gates	P.N.B.Swamy	ECE	International Journal of Innovative Engineering and Management Research	2018	2456 – 5083	https://www.ijiemr.org/indexing	https://www.ijiemr.org/public/uploads/paper/2055_approvedpaper.pdf	YES
stability indicating RP-HPLC method for the simultaneous estimation of Imipenem and cilaststin in injection formulations	Mr.G.PURNA CHANDRA RAO	FED	WORLD JOURNAL OF PHARMACEUTICAL RESEARCH	2019	2277-7105	https://www.wjpr.net	https://www.wjpr.net/abstract_file/11574	yes
spectrophotometric methods for the quantification of carisoprodal using ferric chloride, o-phenathroline and p-nitroaniline ,sodium nitrite as analytical reagents	Mr.G.PURNA CHANDRA RAO	FED	ASIAN JOURNAL OF PHARMACEUTICAL AND CLINICAL RES-ugc	2019	2455-6891	https://www.innovareacademics.in	https://www.innovareacademics.in/journals/index.php/ajpcr/article/view/29902/19244	yes
isolation and characterization of Rapamycin, Tensirolimus regio (monoestr) and Tensirolimus,Diester in Tensirolimus Drug	Dr.CH.VENKATA N RAO	FED	International journal of pharmacy and pharmaceutical	2019	0975-1491	https://innovareacademics.in	https://innovareacademics.in/journals/index.php/ijpps/article/view/30169/19161	yes
Power chains in a Divisor graph	D.SRINIVASULU	FED	Research in Humanities, arts and literature	2019	0022-3093	https://paper.researchbib.com	https://paper.researchbib.com/view/paper/211474	yes
MEANS ARE END IN ERNET HEMINGWAY'S " THE OLD MAN AND THE SEA"	D.SRAVANI	FED	JOURNAL OF APPLIED SCIENCE AND COMPUTATIONS	2019	DOI:16.10089/JAC	https://j-asc.com/		yes
An Interview with Lavanya Sankaran:A Voice for Voiceless	B.Srihari Rao	FED	LIBERTY ENDEAVOUR	2019	0976-299X	www.libertyendeavour.org	https://literaryendeavour.org/files/2uus0y86aelcsukygey/2019-01%20106.THE%20WAYS%20OF%20LOOKING%20AT%20A%20HIDEOUS%20INSECTION%20FRANZ%20KAFKA%E2%80%99S%20METAMORPHOSIS.pdf	yes
Separation and Quantitation of Rapamycin, Tensirolimus Monoester and TensirolimusDiester in Tensirolimus by Normal phase HPLC	Dr.CH.VENKATA N RAO	FED	Saudi Journal of Medical and Pharmaceutical Sciences	2018	0975-1491	https://www.semanticscholar.org	https://www.semanticscholar.org/paper/Separation-and-Quantitation-of-Rapamycin%2C-Regio-and-Reddy-Rao/1a5924c162ff29275d0fdd20477580f5352d9501	yes

Stability Indicating RP-HPLC Method Development and Validation of Cefepime and Amikacin in Pure and Pharmaceutical Dosage forms	Dr.CH.VENKATA N RAO	FED	Brazilian Journal of Pharmaceutical Sciences	2018	2175-9790	https://www.scielo.br	https://www.scielo.br/j/bjps/a/KyxQFMP97z5MxhN9q9BR4sr/?lang=en	yes
A NOTE ON UNIT GRAPH OF A RING	D.SRINIVASULU	FED	IJRAR	2018	2348-1269	http://ijrar.com	http://ijrar.com/upload_issue/ijrar_issue_20543625.pdf	yes
Thermo physical optical and spectroscopic perspectives of molecular interaction in binary mixtures of Ethyl of Lactate and Dimethyl Adipete at T=303.15-318.15 Kand atmosphric pressure	Dr.CH.VENKATA N RAO	FED	physics and chemistry of liquids	2018	1029-0451	https://www.tandfonline.com	https://www.tandfonline.com/doi/abs/10.1080/00319104.2018.1531408?journalCode=gpch20	yes
Dielectric studies of dispersions of Zinc Oxide nanoparticles in p-ethoxybenzylidene-p-cyano aniline (EBCA) Nematic liquid crystals	Dr.S.SALMA BEGUM	FED	AIP International Conference Proceedings of RERE – 18	2018	**	https://aip.scitation.org	https://aip.scitation.org/doi/10.1063/1.5047976	yes
Zinc Oxide Nanoparticles Dispersed p-(p'-Ethoxybenzylidene)- p-cyano aniline Mesogen: Statistical and Spectral Analysis	Dr.S.SALMA BEGUM	FED	Asian Journal of Chemistry	2018	0975-427X	https://asianjournalofchemistry.co.in	https://asianjournalofchemistry.co.in/User/ViewFreeArticle.aspx?ArticleID=30_9_26	yes
Study on the influence of TiO2 on the characteristics of multi component modifier oxide based B2O3 glass system	CH.CHANDRAKALA	FED	Journal of Non-Crystalline Solids, Elsevier Publication	2018	2590-1591	https://www.sciencedirect.com	https://www.sciencedirect.com/science/article/abs/pii/S0022309318301959	yes
Spectroscopic and electrical investigations of copper ions Pbo-GeO2 glasses	CH.CHANDRAKALA	FED	Results in Physics	2018	2211-3797	https://reader.elsevier.com	https://reader.elsevier.com/reader/sd/pii/S2211379718313494?token=63BCB800F8EA5593B21F99F1E71A96235BCD4CD0491AB6C48249E5AB4773DEE085797207BBC3F3178D3941805A6FD6F0&originRegion=europe-west-1&originCreation=20220820151340	yes
Synthesis and in vitro characterization of cerium oxide mixed calcium oxy fluoroborophosphate bioactive glasses by means of spectroscopic studies	P.SOBHANACHALAM	FED	Journal of Non-Crystalline Solids,.	2018	2590-1591	https://www.sciencedirect.com	https://www.sciencedirect.com/science/article/abs/pii/S0022309318301029	yes
Invitro degradation studies on bioactive calcium Fluourborophosphate glasses mixed with some modifier oxides –influence of therapeutically active vanadium ions	P.SOBHANACHALAM	FED	Materials Chemistry and Physics	2018	2540584	https://www.sciencedirect.com	https://www.sciencedirect.com/science/article/abs/pii/S0254058417309082	yes
Orthogonal Derivations on Gamma – Semi Rings	Y.ADINARAYANA	FED	Bulletin of The International Mathematical Virtual Institute	2018	2303-4955	http://www.imvibl.org	http://www.imvibl.org/buletin/bulletin_imvi_8_3_2018/bulletin_imvi_8_3_2018_543_552.pdf	yes
Extension of Fuzzy Ideals of GAMMA SEMI RINGS	Y.ADINARAYANA	FED	Journal of Universal Mathematics	2018	2618-5660	https://dergipark.org.tr	https://dergipark.org.tr/en/download/article-file/560603	yes
On spectral relaxation approach to radiating Powell Eyring fluid flow over a stretching disc with Newtonian Heating	D.VIJAYA KUMAR	FED	Defect and Diffusion Forum	2018	1662-9507	https://www.proquest.com	https://www.proquest.com/openview/87463531dbbb5e1cc223509d699b2b2c/1?pq-origsite=gscholar&cbl=2040936	yes

Stability indicating high performance liquid chromatographic method, separation and assay of Pibrentasbir and Glecaprevir	M.SWARNA PUSHPA	FED	JETIR	2019	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR1902823.pdf	yes
Simultaneous Spectrophotometric Estimation of Salbutamol, Theophylline and Ambroxol – Three Component Tablet Formulation using Simultaneous Equation Method	Dr.CH.VENKATA N RAO	FED	KARBALA INTERNATIONAL JOURNAL OF MODERN SCIENCES	2018	2405-609X	https://reader.elsevier.com	https://reader.elsevier.com/reader/sd/pii/S2405609X17303068?token=257A8B4DDF2DE5D28466BAA95A459D7B95EC3EBADBACB2B922F8F0617130B2F5C2EFEA050A981397A5A8F038AFD3ABFB&originRegion=eu-west-1&originCreation=20220821054147	yes
Orthogonal reverse Derivation on emiprime Gamma semi rings	Y.ADINARAYANA	FED	Mathematical Sciences and Applications E-notes	2018	7171-77	https://dergipark.org	https://dergipark.org.tr/tr/download/article-file/705312	yes
(λ, μ) -fuzzy interior ideals of ordered Γ -semirings	Y.ADINARAYANA	FED	International Journal of Algebra and Statistics	2018		https://www.researchgate.net	https://www.researchgate.net/publication/329720107_1_m-fuzzy_interior_ideals_of_ordered_G-semirings	yes
Spectroscopic Investigation of Copper Zinc Bismuth Arsenate glass Ceramics	CH.CHANDRAKALA	FED		2018				yes
Spectroscopic Investigation of Copper Zinc Bismuth Arsenate glass Ceramics	P.SOBHANACHALAM	FED		2018				yes
Spectroscopic Investigation of Copper Zinc Bismuth Arsenate glass Ceramics	G.KRISHNA PRIYA	FED		2018				yes
spectroscopic features of sm3-3 ions in Zn-MoO3-B2o3 Glass systems	P.SOBHANACHALAM	FED	KY PUBLICATIONS	2018		kypublication.com		yes
Optimization of Parameters in WEDM Using CCF Design	Bharathi P, Srinivasarao G	MECH	International Journal of Engineering & Technology	2018	1793-8236	Website: www.sciencepubco.com/index.php/IJET	https://www.semanticscholar.org/paper/Modeling-and-Optimization-of-WEDM-Parameters-Using-Bharathi-Srinivasarao/8692bc817f1f3f9e2da85cf337c269a9877ad0	yes
DEVELOPMENT OF GENETIC PROGRAMMING MODEL FOR PREDICTION OF CUTTING FORCES IN ROTARY MILLING	GOPALA RAO THELLAPUTTA, P. S. C. BOSE, C.S.P. RAO	MECH	International Journal of Mechanical and Production Engineering	2018	2321-2071	https://iraj.in/	https://www.iraj.in/journal/journal_file/journal_pdf/2-606-157707876310-13.pdf	yes
Producing Al5083-CNT composites by friction stir processing: influence of grain refinement and CNT on mechanical and corrosion properties	Prabhakar GVNB	MECH	Mater Today Proc	2018	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://www.researchgate.net/publication/344743557_Producing_Al5083-CNT_composites_by_friction_stir_processing_influence_of_grain_refinement_and_CNT_on_mechanical_and_corrosion_properties	yes

FOUR WHEEL STEERING SYSTEM WITH MOVABLE HEAD LIGHTS BY USING RACK AND PINION MECHANISM	K. PRASADA RAO	MECH	International Journal of Mechanical and Production Engineering Research and Development (IJMPERD)	2018	2249-6890	https://journals.indexcopernicus.com/journal/45150	https://www.researchgate.net/publication/339677473_FOUR_WHEEL_STEERING_SYSTEM_WITH_MOVABLE_HEAD_LIGHTS_BY_USING_RACK_AND_PINION_MECHANISM	yes
Multi Regression Analysis of Wire Electrical Discharge Machining Based on Taguchi Method	p.Bharathi	MECH	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	www.jetir.org	https://www.jetir.org/papers/JETIR1904098.pdf	yes
Fabrication of Agriculture based Smart Cultivation System	A.Madhuri	MECH	International Journal for Research in Applied Science & Engineering Technology	2018	2321-9653	www.ijsert.com	https://www.ijraset.com/	yes
Experimental Evaluation of Performance and Emissions of Dual-Blended Bio-Diesels with Diesel as an Alternative Fuel for Diesel Engines	G.Jithendra	MECH	International Journal for Research in Applied Science & Engineering Technology	2018	2321-9653	www.ijsert.com	https://www.ijraset.com/	yes
Performance Test on Diesel engine by Pre – Heating the inlet air using heat recovery from Exhaust gases	G.Gopi Chand Babu	MECH	IJIRT	2018	2349-6002	www.ijirt.com	https://ijirt.org/Article?manuscript=146281	yes