



SRI VASAVI ENGINEERING COLLEGE (AUTONOMOUS)

(Sponsored by Sri Vasavi Educational Society)

(Approved by AICTE, New Delhi & Permanently affiliated to JNTUK, Kakinada)

(Accredited by NAAC with 'A' Grade, Recognized by UGC under section 2(f) & 2 (B))

(NBA Accreditation to B. Tech, EEE, CSE, ME and ECE Branches for 3 Years)

Pedatadepalli, **TADEPALLIGUDEM - 533101**. W.G Dist. **(A.P)**

3.4.3 Number of research papers per teacher in the Journals notified on UGC website during the last five years

3.4.3.1: Number of research papers in the Journals notified on UGC website 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
A.Y 2022-2023								
Role of carbon based nano materials in enhancing the performance of energy storage devices: Design small and store big	Dr.M.Satish Kumar	ECE	Hindawi, Journal of nano materials	2022	1687-4129	https://www.hindawi.com/journals/jnm/about/	https://www.hindawi.com/journals/jnm/2022/4949916/	YES
IOT Based Water Quality Monitoring System	Dr.M.Koteswara Rao	ECE	Journal Of Optoelectronic s Laser	2022	1005-0086	http://gdzjg.org/index.php/JOL	http://gdzjg.org/index.php/JOL/article/view/471	YES
Privacy-preserving data mining	Dr. Thamarai Muthusamy	ECE	WIREs Data Mining Knowledge Di	2023	1942-4795	https://wires.onlinelibrary.wiley.com/journal/19424795	https://wires.onlinelibrary.wiley.com/doi/10.1002/wid	YES

and machine learning in healthcare: Applications, challenges, and solutions			scovary				m.1490	
Real Time Corn Leaf Disease Detection Using Convolution Neural Network	Kamesh Sonti Dr.M. Thamarai P. Sudheer Chakravarthi	ECE	Ictact Journal On Image And Video Processing	2022	0976-9099	https://ictactjournals.in/IJIVP/AboutIjivp.aspx	https://ictactjournals.in/ArticleDetails.aspx?id=10514	YES
Novel Area Effective Designs for Full-Adder & Full-Subtractor using QCA	Y.Sujatha	ECE	Advances in Communication, Devices and Networking, Lecture Notes in Electrical Engineering 902	2022	#####	https://www.walmart.com/ip/Lecture-Notes-in-Electrical-Engineering-Advances-in-Communication-Devices-and-Networking-Proceedings-of-Iccdn-2021-Series-902-Hardcover-9789811920035/1753172045	https://doi.org/10.1007/978-981-19-2004-2_1Aug,2022	NO
Copy-Move Forgery Detection Using Superpixel Clustering Algorithm and Enhanced GWO Based AlexNet Model	T.Sreenivas	ECE	Cybernetics And Information Technologies	2022	1311-9702	https://sciendo.com/journal/CAIT	https://sciendo.com/pdf/10.2478/cait-2022-0041	YES
A Kagome Crest Fractal Optimized Quad-Band Antenna for Wireless Applications	Dr.Purnima K Sharma Dr.T V N L Aswini	ECE	Traitement du Signal	2023	ISSN: 0765-0019 (print); 1958-5608 (online)	https://www.iieta.org/Journals/TS	https://iieta.org/journals/ts/paper/10.18280/ts.400231	YES

Design and Implementation of Time-Frequency Distributions for Real-Time Applications Using Field Programmable Gate Array	B Murali Krishna	ECE	Journal of Circuits, Systems and Computers	2022	1793-6454	https://www.worldscientific.com/worldscinet/jcsc	https://www.worldscientific.com/doi/10.1142/S0218126622502176	YES
Hardware Implementation of Stockwell Transform and Smoothed Pseudo Wigner Ville Distribution Transform on FPGA using CORDIC Algorithm	B Murali Krishna	ECE	International Journal of Recent Technology and Engineering (IJRTE)	2022	2277-3878	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v10i5/E67050110522.pdf	YES
Smart self-power generating garbage management system using deep learning for smart cities	M. Thamarai , Vankamamidi S. Naresh b,	ECE, CSE	Microprocessors and Microsystems	2023	0141-9331	https://www.sciencedirect.com/journal/microprocessors-and-microsystems	https://www.sciencedirect.com/science/article/abs/pii/S0141933123000625	YES
Smart self-power generating garbage management system using deep learning for smart cities	Dr.V.S.Naresh	CSE	Microprocessors and Microsystems	2023	0141-9331	https://www.sciencedirect.com/journal/microprocessors-and-microsystems	https://doi.org/10.1016/j.micpro.2023.104816	YES

Privacy-preserving data mining and machine learning in healthcare: Applications, challenges, and solutions	Dr. V.S.Naresh	CSE	WIREs Data Mining Knowl Discovery	2023	1942-4795	https://wires.onlinelibrary.wiley.com/journal/19424795	https://doi.org/10.1002/widm.1490	YES
Aes Based Blood Bank System Using Cloud Techniques	Dr.Ch.Raja Ramesh	CSE	Journal of Pharmaceutical Negative Results	2023	2229-7723	https://www.pnrjournal.com/index.php/home	https://www.pnrjournal.com/index.php/home/article/view/6924	YES
Blockchain IOTA Sharding based Scalable Secure Group Communication in Large VANETs	Dr. V.S.Naresh	CSE	IEEE Internet of Things Journal	2023	2327-4662	https://ieeexplore.ieee.org/	https://ieeexplore.ieee.org/document/9951151	YES
A novel Leaky Rectified Triangle Linear Unit based Deep Convolutional Neural Network for facial emotion recognition	Mrs Anjani Suputri Devi D	CSE	Multimedia Tools and Applications	2022	####	https://www.springer.com/journal/11042	https://link.springer.com/article/10.1007/s11042-022-14186-z	YES
Transfer Learning Based Effective Emotional Face Recognition Using Dcnn	Mrs Anjani Suputri Devi D	CSE	i-manager's Journal on Computer Science	2022	2347-2227	https://imanagerpublications.com/	https://imanagerpublications.com/article/19059/	YES

Via Cropping Techniques								
Cloud-based Protection and Performance Improvement for MultiChannel Health Information Communication for eHealth Management Framework	Mr.P.Rajesh, Mrs.M.S.R.M anga Mani	CSE	The International journal of analytical and experimental modal analysis	2022	0886-9367	https://ijaema.com	https://ijaema.com	YES
Heterogeneous sensor data fusion acquisition model for medical applications	Mr.Ch.Heman andh	CSE	Measurement: Sensors	2022	2665-9174	https://www.elsevier.com/journals/measurement-sensors	https://doi.org/10.1016/j.measen.2022.100552	YES
Distributed Ledger Based Blockchain Technology for Reliable Electronic Voting System with Statistical Analysis	Dr. D Jaya Kumari	CSE	MDPI Journal	2022	2079-9292	https://www.mdpi.com/journal/electronics	https://doi.org/10.3390/electronics11203308	YES
Optimized deep learning system for smart maize leaf disease detection in IoT platform via routing algorithm	Dr.G.Loshma, Dr.K.Shirin Bhanu	CSE	Multimedia Tools and Applications	2022	#####	https://www.springer.com/journal/11042	https://link.springer.com/article/10.1007/s11042-022-13775-2	YES

Facial emotion recognition using transfer learning in the deepCNN through the strategies of face crop and rotation	Mrs Anjani Suputri Devi D	CSE	Journal of Optoelectronic s Laser	2022	1005-0086	http://gdzjg.org/index.php/JOL	http://Gdzjg.Org/Index.Php/JOL/Article/View/1278	YES
Facial emotion recognition using Hybrid approach for random forest and convoluntional neural network	Mrs Anjani Suputri Devi D	CSE	NeuoQuantology	2022	####	https://www.neuroquantology.com/article.php?id=6126,	DOI: 10.14704/nq.2022.20.10.NQ55301	YES
Voltage instability curtailment and quality improvement with phasor measurement unit in power system	Dr. Sudha Rani Donepudi	EEE	The international journal for computation and mathematics in electrical and electronic engineering	2022	0332-1649	https://www.emerald.com/insight/	https://www.emerald.com/insight/content/doi/10.1108/COMPEL-09-2021-0331/full/html	YES
Minimization of Power Loss in Distribution System by Tap Changing Transformer using PSO Algorithm	Mr.Ch.Srinivas	EEE	International Journal of Electrical and Electronics Research (IJEER)	2022	2347-470X	https://www.mdpi.com/	file:///C:/Users/ADMIN/Downloads/ijeer-100460.pdf	YES

Development of an Enhanced Selective Harmonic Elimination for a Single-Phase Multilevel Inverter with Staircase Modulation	Dr. Anilkumar Chappa	EEE	Power Quality Conditioning and Stability Enhancement of More-Electronics Power Systems	2022	2079-9292	https://www.mdpi.com/	file:///C:/Users/ADMIN/Downloads/electronics-11-03902-with-cover.pdf	YES
Consumer-Centric Rate Design for Peak Time Energy Demand Coincidence Reduction at Domestic Sector Level-A Smart Energy Service for Residential Demand Response	Dr. Sudha Rani Donepudi	EEE	Journal of Electrical and Computer Engineering	2022	2090-0155	https://www.hindawi.com/journals/jece/	https://downloads.hindawi.com/journals/jece/2022/8294369.pdf?_ga=2.213826449.463297351.1688121363-1781042473.1687412341	YES
A Survey of Machine Learning Applications in Renewable Energy Sources	Mr. P.S.V.Kishore	EEE	IETE Journal of Research	2023	----	https://www.tandfonline.com/	https://www.tandfonline.com/doi/full/10.1080/03772063.2022.2143439?scroll=top&needAccess=true&role=tab	YES

Emerging Intelligent Bidirectional Charging Strategy Based on Recurrent Neural Network Accosting EMI and Temperature Effects for Electric Vehicle	Mr. P.S.V.Kishore	EEE	IEEE Access	2023	2169-3536	https://ieeexplore.ieee.org/Xplore/home.jsp	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=9955527	YES
Quadruple Boost Switched Capacitor-Based Inverter For Standalone Applications	Mr. P.S.V.Kishore	EEE	IEEE Access	2023	2169-3536	https://ieeexplore.ieee.org/Xplore/home.jsp	https://ieeexplore.ieee.org/document/10078257	YES
Detection And Classification Of Dc And Feeder Faults In Dc Microgrid Using New Morphologica I Operators With Multi Class Adaboost Algorithm	Dr.E.N.V.D.V Prasad	EEE	Applied Energy	2023	1872-9118	https://ideas.repec.org/	https://ideas.repec.org/a/eee/appene/v340y2023ics030626192300377x.html	YES

AC-DC UPF charging circuit for two-wheeler electric vehicle application	Dr. Sudha Rani Donepudi	EEE	International Journal of Power Electronics and Drive Systems	2023	2088-8694	https://ijpeds.iaescore.com/index.php/	https://ijpeds.iaescore.com/index.php/IJPEDS/article/view/22145	YES
Bad data analysis and detection using PMU with UPQC integration to grid during fault conditions	Dr. Sudha Rani Donepudi	EEE	International Journal of Power Electronics and Drive Systems	2023	2088-8694	https://ijpeds.iaescore.com/index.php/	https://ijpeds.iaescore.com/index.php/IJPEDS/article/view/22237	YES
Performance Evaluation Of AC-DC Active-PFC Based Charging Device For Two-Wheeler Ev Application	Dr. Sudha Rani Donpeudi	EEE	Suranaree Journal of Science and Technology	2023	0858-849X	https://ird.sut.ac.th/journal/sjst/#/home	https://web.p.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&auth_type=crawler&jrnl=0858849X&AN=163357616&h=Da1RWH37Y3FfrxZZf8H1%2bzDXiCZozR1jRwAeTZPmhjyupyHVtBd2VTc1fSAGf%2fL%2bC6vWHhEeuyruB%2fS%2bLpOgw%3d%3d&crl=f&resultNs=AdminWebAuth&resultLocal=ErrCrlNotAuth&crlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d0858849X%26AN%3d163357616	YES

SPECIFIC HARMONIC ERASURE IN MULTILEVEL INVERTERS USING SWARM INTELLIGENCE	Mr. V. Rama Narayana	EEE	Journal of Emerging Technologies and Innovative Research (JETIR)	2023	2349-5162	www.jetir.org	file:///C:/Users/ADMIN/Downloads/DOC-20230404-WA0007..pdf	YES
Analysis of ANFIS based Multi-Level Inverter for Rural Electrification	Dr. Sudha Rani Donpeudi	EEE	High Technology Letters	2023	1006-6748	https://gjstx-e.cn/	file:///C:/Users/ADMIN/Downloads/HTL%20Paper%20pub%20(1).pdf	YES
Energy, exergy, economic and environmental (4E) analyses of solar still with paraffin wax as phase change energy storage material	Suraparaju, Subbarama Kousik, Sendhil Kumar Natarajan, Venkata Ramesh Mamilla, Sai Mani Tarun Pappala, Abhishek Kurada, and Mohan Sri Venkat Praveen Lakamsan	ME	Materials Today: Proceedings	2023	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://doi.org/10.1016/j.matpr.2023.03.345	YES
Hardness and wear resist of shape memory alloy fabricated by powder	Md Ahasan, K.B.V.S.R Subrahmanyam, K.S.B.S.V.S Sastry	ME	IJFANS International Journal of Food and Nutritional Sciences	2023	2320-7876	https://ijfans.org/	https://ijfans.org/issue-content/hardness-and-wear-resist-of-al-shape-memory-alloy-fabricated-by-powder-metallurgy-2651	YES

metallurgy								
Analysis on significance of various statistical texture features in vision- based surface roughness prediction in end milling process.	DVN Prabhakar, AG Krishna, MS Kumar	ME	International Journal on Interactive Design and Manufacturing (IJIDeM),	2023	1955-2505	https://link.springer.com/journal/12008	https://doi.org/10.1007/s12008-023-01202-1	YES
Effect of Diethyl ether additive on reformulated bio-mixture blends from mixture of different feed stocks.	Subhash, G. V., Sivapirakasam, S. P., Mohan, S., Subramanian, N., & Harisivasri Phanindra, K.	ME	Waste and Biomass Valorization	2023	1877-265X	https://www.springer.com/journal/12649	https://doi.org/10.1007/s12649-022-01871-1	YES
Experimental investigation of a solar still combined with phase change material (RT58) in southern India climatic conditions	Sahu, Susant Kumar, Sendhil Kumar Natarajan, and Subbarama Kousik Suraparaju	ME	Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science (2022)	2023	2041-2983	https://journals.sagepub.com/home/PIC	https://doi.org/10.1177/09544062221139986	YES

Effect of natural sisal fibre on enhancing the condensation rate of solar still for sustainable clean water production	SK Suraparaju, SK Natarajan	ME	Thermal Science and Engineering Progress	2022	2451-9049	https://www.sciencedirect.com/journal/thermal-science-and-engineering-progress	https://doi.org/10.1016/j.tsep.2022.101527	YES
Performance analysis of a novel solar cogeneration system for generating potable water and electricity	Subbarama Kousik Suraparaju, Arjun Singh K., Vijesh Jayan, Sendhil Kumar Natarajan	ME	World Journal of Engineering	2022	1708-5284	https://www.emerald.com/insight/publication/issn/1708-5284	https://doi.org/10.1108/WJE-05-2022-0185	YES
Enhancing English Language Skills Using Cutting-Edge Technology	G Srinivasa Rao	BSH	EPRA International Journal of Research and Development (IJRD)	2023	2455-7838	https://eprajournals.com/IJSR/	http://eprajournals.net/index.php/IJRD/article/view/1442	YES
Enhancing English Language Skills Using Cutting-Edge Technology	KV Rama Rao	BSH	EPRA International Journal of Research and Development (IJRD)	2023	2455-7839	https://eprajournals.com/IJSR/	http://eprajournals.net/index.php/IJRD/article/view/1442	YES
Enhancing English Language Skills Using Cutting-Edge Technology	K Radha Madhavi	BSH	EPRA International Journal of Research and Development (IJRD)	2023	2455-7840	https://eprajournals.com/IJSR/	http://eprajournals.net/index.php/IJRD/article/view/1442	YES

Enhancing English Language Skills Using Cutting-Edge Technology	Ch Mutyala Rao	BSH	EPRA International Journal of Research and Development (IJRD)	2023	2455-7841	https://eprajournals.com/IJSR/	http://eprajournals.net/index.php/IJRD/article/view/1442	YES
Enhancing English Language Skills Using Cutting-Edge Technology	M. Venkata Ramana	BSH	EPRA International Journal of Research and Development (IJRD)	2023	2455-7842	https://eprajournals.com/IJSR/	http://eprajournals.net/index.php/IJRD/article/view/1442	YES
Opportunities for English Language Teaching and Learning using Modern E-tools	KV Rama Rao	BSH	Purana	December 2022	0555-7860	https://connectjournals.com/subscription_info.php?bookmark=CJ-003002	https://connectjournals.com/subscription_info.php?bookmark=CJ-003002	YES
Soul Longing for Agape Love in the Poem “Remember” by Christina Rossetti	G. Chandu	BSH	Journal of English Language and Literature	2023	2349-9753	https://joell.in/	https://joell.in/wp-content/uploads/2023/03/92-97-SOUL-LONGING-FOR-AGAPE-LOVE-IN-THE-POEM-REMEMBER.pdf	YES
Marital Maladjustment and Disposition in Anita Desai’s ‘Bye-Bye Black Bird’	A. Kiranmayee	BSH	Journal of English Language and Literature (JOELL)	2022	2349-9753	https://joell.in/	https://joell.in/wp-content/uploads/2022/06/90-92-MARITAL-MALADJUSTMENT-IN-ANITA-DESAI-BYE-BYE-BLACK-BIRD.doc.pdf	YES
Marital Maladjustment and Disposition in Anita Desai’s ‘Bye-Bye Black Bird’	P. V. Padmavathi	BSH	Journal of English Language and Literature (JOELL)	2022	2349-9754	https://joell.in/	https://joell.in/wp-content/uploads/2022/06/90-92-MARITAL-MALADJUSTMENT-IN-ANITA-DESAI-BYE-BYE-BLACK-BIRD.doc.pdf	YES

Teaching Grammar in Contextual Approach for Efficacious English Communication	Tanuja Ch	BSH	The Asiatic Society of Mumbai	2022	0972-0766	https://miar.ub.edu/issn/0972-0766	https://miar.ub.edu/issn/0972-0766	YES
Teaching Grammar in Contextual Approach for Efficacious English Communication	Manjeera. Ch	BSH	The Asiatic Society of Mumbai	2022	0972-0766	https://miar.ub.edu/issn/0972-0766	https://miar.ub.edu/issn/0972-0766	YES
Acquiring Listening skills in a mixed level groups	Dr.B.Ananda Rao	BSH	International Journal of Research And Analytical Reviews	2022	2349-5138	https://tinyurl.com/2zawf4pw	http://ijrar.org/viewfull.php?&p_id=IJRAR23A2901	YES
Acquiring Listening skills in a mixed level groups	U. Aparanjani	BSH	International Journal of Research And Analytical Reviews	2022	2349-5138	https://tinyurl.com/2zawf4pw	http://ijrar.org/viewfull.php?&p_id=IJRAR23A2901	YES
curcumin based pyrazole-thiazole hybrids as antiproliferative agents	Rambabupala bindela,ramuguda,gondru ramesh,ramakrishne bodapati	BSH	JOURNAL OF MOLECULAR STRUCTURE	2023	0020-2860	https://doi.org/10.1016/j.molstruc.2022.134633	https://doi.org/10.1016/j.molstruc.2022.134633	YES
THE EFFICACIOUS INFLUENCE OF VISUAL MERCHANDISING	K.MURALI KRISHNA	MBA	Journal of Data Acquisition and Processing	01st January 2023	1004-9037	www.impactjournals.us	http://www.sjcycl.cn/article/view-2023/1486.php	YES

ELEMENT S ON CONSUMER ATTENTION S OF RETAIL OUTLETS								
A STUDY ON TECHNICAL PROBLEMS RELATED TO ATM AND INTERNET BANKING SERVICES: A COMPARAT IVE STUDY BETWEEN ANDHRA BANK AND ICICI BANKS	Dr S Krishnamurth y Naidu	MBA	Academy of Marketing Studies Journal	2023	1528-2678	https://www.abacademies.org/journals/academy-of-marketing-studies-journal-home.html	https://www.abacademies.org/articles/a-study-on-technical-problems-related-to-atm-and-internet-banking-services-a-comparative-study-between-andhra-bank-and-icici.pdf	YES
A STUDY ON TECHNICAL PROBLEMS RELATED TO ATM AND INTERNET BANKING SERVICES: A COMPARAT IVE STUDY BETWEEN ANDHRA BANK AND ICICI	Dr K.Rambabu	MBA	Academy of Marketing Studies Journal	APR 2023	1528-2678- 27-4-186	https://www.abacademies.org/journals/academy-of-marketing-studies-journal-home.html	https://www.abacademies.org/articles/a-study-on-technical-problems-related-to-atm-and-internet-banking-services-a-comparative-study-between-andhra-bank-and-icici.pdf	YES

BANKS								
A STUDY ON TECHNICAL PROBLEMS RELATED TO ATM AND INTERNET BANKING SERVICES: A COMPARATIVE STUDY BETWEEN ANDHRA BANK AND ICICI BANKS	D.SATYANA RAYANA	MBA	Academy of Marketing Studies Journal	APR 2023	1528-2678-27-4-186	https://www.abacademies.org/journals/academy-of-marketing-studies-journal-home.html	https://www.abacademies.org/articles/a-study-on-technical-problems-related-to-atm-and-internet-banking-services-a-comparative-study-between-andhra-bank-and-icici-banks.pdf	YES
MODERN RECRUITMENT: SOCIAL MEDIA VIEW'	Dr S Krishnamurthy Naidu	MBA	Paripex Indian Journal of Research	2022	2250-1991	https://www.worldwidejournals.com/paripex/	https://www.worldwidejournals.com/paripex/article/modern-recruitment-social-media-view/MzcyNTY=/	YES
MODERN RECRUITMENT: SOCIAL MEDIA VIEW'	Dr.G.V.SUBB A RAJU	MBA	Paripex Indian Journal of Research	2022	2250-1991	https://www.worldwidejournals.com/paripex/	https://www.worldwidejournals.com/paripex/article/modern-recruitment-social-media-view/MzcyNTY=/	YES
A.Y 2021-2022								

Design of CPW Feed Complimentary Split Ring Resonator Loaded Microstrip antenna for Brain Tumor Detection	Dr. E. Kusuma Kumari	ECE	Grenze International Journal of Engineering and Technology	2022	e issn: 2395- 5295	http://gijet.thegrenze.com/	http://thegrenze.com/index.php?display=page&view=journalabstract&absid=1046&id=8	YES
Multi-Band Circularly Polarized Hybrid Cylindrical DRA with Rectangular DGS	Dr. E. Kusuma Kumari	ECE	High Technology Letters	2021	1006-6748	https://gjstx-e.cn/	https://www.scopus.com/sourceid/12667 http://www.gjstx-e.cn/gallery/51-dec2021.pdf	YES
Low Power and HighSpeed 4 Bit Full Adder Using XOR/XNOR Gates Exploring with the 22nm CMOS Technology	Dr U Yedukondalu	ECE	The International journal of analytical and experimental modal analysis	2021	0886- 9367	https://ijaema.com/	offline	YES
Subsampled circulant matrix based wideband spectrum sensing using fusion based recovery algorithm	TVNL Aswini	ECE	Traitement du Signal	2021	ISSN: 0765-0019 (print); 1958-5608 (online)	https://www.iieta.org/Journals/TS	https://www.iieta.org/journals/ts/paper/10.18280/ts.380431	YES

Detection of Sugarcane Mosaic Diseases Using Deep Learning Architecture to Avoid Annealing Temperature of PCR Primer in Laboratory Testing	Thamarai Muthusamy	ECE	Traitement du Signal	2022	ISSN: 0765-0019 (print); 1958-5608 (online)	https://www.iieta.org/Journals/TS	https://www.iieta.org/journals/ts/paper/10.18280/ts.390135	YES
Analysis of Brain Tumor Classification using Pre-Trained CNN models	Thamarai Muthusamy	ECE	International Journal of Advanced Research Trends in Engineering and Technology (IJARTET)	2022	ISSN(online):2394-3785 ISSN(Print):2394-3777	https://ijartet.com/	https://www.academia.edu/75135858/Analysis_of_Brain_Tumor_Classification_using_Pre_Trained_CNN_models	YES
Distinct p-based model of silicon Nchannel double gate MOSFET	Dr U Yedukondalu	ECE	International Journal of Reconfigurable and Embedded Systems(IJRES)	2022	e issn2722-2608	https://ijres.iaescore.com/index.php/IJRES	https://issuu.com/ijresjournal/docs/07_20376-38583-1-pb	YES
Applications of Machine Learning and auxiliary Tumor Treatment in the process of medical resource Allocation	Dr U Yedukondalu	ECE	International Journal of Mechanical Engineering	2022	0974-5823	https://kalaharijournals.com/ijme.php	https://kalaharijournals.com/resources/febV7_I2_262.pdf	YES

Shape and texture based identification of glaucoma from retinal fundus images	Kamesh Sonti	ECE	Biomedical Signal Processing and control 73(2022) 103473	2022	1746-8094	https://www.sciencedirect.com/journal/biomedical-signal-processing-and-control	https://www.sciencedirect.com/science/article/abs/pii/S1746809421010703	YES
Design and performance analysis of a low pull in voltage RF MEMS shunt switch for millimeter wave therapy, IoT and 5G Applications	Dr.P. Ashok Kumar	ECE	Journal of Computational Electronics	2022	1572-8137	https://www.springer.com/journal/10825	https://link.springer.com/article/10.1007/s10825-022-01863-3	YES
Analysis of various methods of System for reduction of papr	Dr.Purnima K Sharma	ECE	International Journal of Mechanical Engineering (IJME)	2022	0974-5823	https://kalaharijournals.com/ijme.php	https://kalaharijournals.com/resources/IJME_Vol7.1_747.pdf	YES
Investigation on A Bit Error Rate Based OFDM System,	Dr.Purnima K Sharma	ECE	International Journal of Mechanical Engineering (IJME)	2021	0974-5823	https://kalaharijournals.com/ijme.php	https://kalaharijournals.com/resources/28_3_IJME%20%20Dec%202021%20updated.pdf	YES
A novel foot-shaped elliptically embedded patch-ultra wide band antenna with quadruple band notch characteristics verified by	Dr. E. Kusuma Kumari, Dr.Purnima K Sharma	ECE	International Journal of communication systems	2022	1099-1131	https://onlinelibrary.wiley.com/journal/10991131	https://onlinelibrary.wiley.com/doi/10.1002/dac.5284	YES

characteristic mode analysis								
Detection of Leishmania Donovanii Using Microchannel Based MEMS Biosensor	Dr.P.Ashok Kumar Dr.M.Koteswara Rao Dr.S. V. V. Satyanarayana	ECE	JOURNAL OF OPTOELECTRONICS LASER	2022	1005-0086	http://gdzjg.org/index.php/JOL	http://gdzjg.org/index.php/JOL/article/view/539	YES
FPGA Implementation of Fractional Fourier Filtering Technique to Reduce Cross Terms in Wigner Ville Distribution	B Murali Krishna	ECE	Design Engineering Vol : Design Engineering	2021	0011-9342	https://ores.su/en/journals/design-engineering-toronto/	http://thedesigengineering.com/index.php/DE/article/view/8402	YES
Dynamic distributed KCi-slice data publishing model with multiple sensitive attributes	Dr.V.S.Naresh	CSE	Concurrency and Computation: Practice and Experience	2022	1532-0634	Wileyonlinelibrary.com/journal/cpe	DOI: 10.1002/cpe.7064	YES

Crime data optimization using neutrosophic logic based game theory	Dr. V.S.Naresh	CSE	Concurrency and Computation: Practice and Experience	2022	1532-0634	Wileyonlinelibrary.com/journal/cpe	https://doi.org/10.1002/cpe.6973	YES
Secure lightweight multi-party key agreement based on hyperelliptic curve Diffie–Hellman for constraint networks	Dr. V.S.Naresh	CSE	Concurrency and Computation: Practice and Experience	2022	1532-0634	Wileyonlinelibrary.com/journal/cpe	https://doi.org/10.1002/cpe.6921	YES
Provably secure blockchain privacy-preserving smart contract centric dynamic group key agreement for large WSN	Dr. V.S.Naresh	CSE	The Journal of Supercomputing	2022	####	https://www.springer.com/journal/11227	https://doi.org/10.1007/s11227-021-04175-8	YES
Predict The Accuracy Of Crop Yield Production Using Neural	Mr.K.Praveen Kumar,Mr.M.ChilakaRao,Mr.A.NageswaraRao,Mr.M.V.V. Krishna	CSE	Journal of Education : Rabindhrabharti University	2022	0972-7175	https://rbu.ac.in/home/page/103	https://rbu.ac.in/home/page/103	YES
Comparision of two data pre-processing techniques for efficient	Mr.M.Chilaka Rao,Mr.A.NageswaraRao,Mrs .P.Suneetha	CSE	Shodhsamhita, Nature of publication	2022	2277-7067	http://14.139.120.91:8082/xmlui/handle/123456789/163	http://14.139.120.91:8082/xmlui/handle/123456789/163	YES

data cleaning								
Bestow Immaculate Environment exerting Sprucing Environment Method and Precognition Clustering	Dr. D. Jaya Kumari, Mrs. Y. Divya Vani, Mr. M. Babu Rao, Mrs. G. Prasanthi	CSE	Design Engineering	2021	#####	https://ores.su/en/journals/design-engineering-toronto/	https://ores.su/en/journals/design-engineering-toronto/	YES
A Novel Method to Identify Fake Profiles by Using Artificial Neural Networks	Mr. K. Praveen Kumar, Dr. D. Jaya Kumari, Dr. P. Laxmikanth, Mr. K. Satyanarayana	CSE	Design Engineering	2021	#####	https://ores.su/en/journals/design-engineering-toronto/	https://www.researchgate.net/publication/367463720_Design_Engineering_A_Novel_Method_to_Identify_Fake_Profiles_by_Using_Artificial_Neural_Networks	YES
Diagnosing angiographic disease status with the aid of deep neural network	Dr. D. Jaya Kumari	CSE	Int. J. Medical Engineering and Informatics	2021	1755-0661	https://www.scimagojr.com/journalsearch.php?q=19700175025&tip=sid	https://www.inderscience.com/info/inarticle.php?artid=118761	YES
Facial Emotions Recognition System For Tested Images By Using Naïve Bayes Classification	Mrs. Anjani Suputri Devi D	CSE	Advances and Applications in Mathematical Sciences	2021	0974-6803	https://www.mililink.com/journals_desc.php?id=59	https://www.mililink.com/upload/article/931940420aams_vol_2011_september_2021_a5_p2519-2527_d_anjani_suputri_devi_ch_satyanarayan_and_m_kishore_kumar.pdf	YES

A Novel Cascaded-Deep Learning Classifier for Diagnosis of Covid19 and Pneumonia Disease in Chest X-Ray.	Dr. D Jaya Kumari	CSE	Journal of Cardiovascular Disease Research	2021	0975-3583	https://www.jcdronline.org/	doi: 10.31838/jcdr.2021.12.05.147	YES
Personified Behaviour Demand Response model for the reduction of Peak time energy consumption coincidence of domestic sector with the utility	Dr. Sudha Rani Donepudi	Electrical and Electronics Engineering	WSEAS TRANSACTIONS ON POWER SYSTEMS	2021	1790-5060	https://wseas.com/index.php	https://wseas.com/journals/papers/2021/a725116-737.pdf	YES
A MODEL FOR PEAK TIME DEMAND COINCIDENCE REDUCTION AT RESIDENTIAL CUSTOMER LEVEL USING BEHAVIOURAL DEMAND RESPONSE STRATEGY	Dr. Sudha Rani Donepudi	Electrical and Electronics Engineering	International Journal of Electrical Engineering and Technology (IJEET)	2021	0976-6553	https://iaeme.com/Home/journal/IJEET	file:///C:/Users/ADMIN/Downloads/IJEET_12_07_011%20(1).pdf	YES

A Systematic Approach to Smart Agriculture Using Iot Initiative	K.Venkata Reddy	Electrical and Electronics Engineering	Journal of Contemporary Issues in Business and Government	2021	1323-6903	https://cibgp.com/	https://www.cibgp.com/article_12109_c189556dc2332a30a1605b47706b4653.pdf	YES
Battery Energy Forecasting in Electric Vehicle Using Deep Residual Neural Network	CH. Srinivas	Electrical and Electronics Engineering	International Journal of Photoenergy	2022	1687-529X	https://www.hindawi.com/	https://downloads.hindawi.com/journals/ijp/2022/5959443.pdf	YES
Power quality improvement and analysis of interconnected bus system with PMU using VSM-STATCOM	Dr. Sudha Rani Donepudi	Electrical and Electronics Engineering	International Journal of Applied Power Engineering	2022	2722-2624	https://ijape.iaescore.com/index.php/IJAPE	https://ijape.iaescore.com/index.php/IJAPE/article/view/20456	YES
An Artificial Intelligent Prediction Model for Evaluating the Engine performance and emission characteristic using waste cooking oil biodiesel blends.	VENKATA RAMESH MAMILLA, S. BHAGAVAN SREEDHAR, PADILAM RAMA KRISHNA	ME	Journal of Mines, Metals & Fuels	2021	2049-3630	https://www.informaticsjournals.com/index.php/jmmf	https://www.informaticsjournals.com/index.php/jmmf/article/view/30663/21204	YES

Mechanical Behavior and Metallographic Characterization of Microwave Sintered Al/SiC Composite Materials – an Experimental Approach	Chintada, S., Dora, S.P. & Kare Dorathi	ME	Silicon, Springer Nature,	Oct 2021.	1876-990X	https://www.springer.com/journal/12633	https://link.springer.com/article/10.1007/s12633-021-01409-5	YES
Damping Behavior of Al/SiC Composites Fabricated by Powder Metallurgy	K. Dorathi, Chintada, S. & Dora, S.P	ME	Silicon, Springer Nature,	Nov 2021.	1876-990X	https://www.springer.com/journal/12633	https://link.springer.com/article/10.1007/s12633-021-01497-3	YES
An Overview On The Microstructure And Mechanical Properties Of Sintered Aluminum-Based Composites	Chintada, S., Dora, S.P. & Kare Dorathi	ME	Metall. Mater. Eng	Nov2021.	2812-9105	https://metall-mater-eng.com/index.php/home	https://metall-mater-eng.com/index.php/home/article/view/687	YES
Development s in Sintered aluminum-based Composites	Chintada, Shoba, Siva Prasad Dora, Dorathi Kare, and Parameswara Rao Venkata Doddi	ME	Metal Powder Report	November/December 2021	1873-4065	https://www.sciencedirect.com/journal/metal-powder-report	https://doi.org/10.1016/S0026-0657(21)00301-5	YES

Damping characteristics Of pure aluminum: a Comparison of microwave And conventional Sintering	Kare, Dorathi, Shoba Chintada, Siva Prasad Dora, and Prafulla Kumar Swain	ME	Metal Powder Report	November/December 2021	1873-4065	https://www.sciencedirect.com/journal/metal-powder-report	https://www.sciencedirect.com/science/article/abs/pii/S002606572100299X	YES
Powder Metallurgy versus Casting: Damping Behavior of Pure Aluminum	Chintada, Shoba, Siva Prasad Dora, Dorathi Kare, and Srinivasa Rao Pujari.	ME	Journal of Materials Engineering and Performance	###	1059-9495	https://www.springer.com/journal/11665	https://doi.org/10.1007/s11665-022-06886-2	YES
Performance of Bacillus Pasteurii and Calcium lactate on mechanical Properties of Self -Healing Concrete	Pavan Kumar Jogi	CE	Design Engineering	August 2021	ISSN: 0011-9342	https://ores.su/en/journals/design-engineering-toronto/	http://www.thesigneering.com/index.php/de/article/view/3740	YES
EDUCATION EMANATES EFFERVESCENT ELUCIDATIONS	Dr.Sujani Tata	BSH	International Journal of Research and Analytical Reviews (IJRAR)	Feb.2022	ISSN 2349-5138	https://tinyurl.com/2zawf4pw	http://ijrar.org/viewfull.php?&p_id=IJRAR22A1684	YES
LEARNING – THRIVES IN PANDEMIC DUE TO DIGITALISATION	Dr.Sujani Tata	BSH	Research Journal of English, A peer Reviewed International Research Journal	2022	2321-3108	https://www.rjoe.org.in/	https://www.rjoe.org.in/Files/v7i1/19.RJOE-ii(78-81).pdf	YES

THE MAGICAL MAJESTY OF LINGUISTI CS	Dr.Sujani Tata	BSH	International Journal of Trends in English Language and Literature	2021	:2582-8487	https://www.ijtell.com/	http://doi.org/10.53413/IJTELL.2021.3114	YES
CERTIFICA TIONS CALIBRAT E THE CALIBRE OF THE STUDENTS	M. Venkata Ramana	BSH	EPRA International Journal of Multidisciplinar y Research (IJMR)	2022	2455-3662	https://eprajournals.com/IJMR/	http://www.eprajournals.net/index.php/IJMR/article/view/244	YES
CERTIFICA TIONS CALIBRAT E THE CALIBRE OF THE STUDENTS	Dr.Sujani Tata	BSH	EPRA International Journal of Multidisciplinar y Research (IJMR)	2022	2455-3662	https://eprajournals.com/IJMR/	http://www.eprajournals.net/index.php/IJMR/article/view/244	YES
CERTIFICA TIONS CALIBRAT E THE CALIBRE OF THE STUDENTS	Dr. B.Ananda Rao	BSH	EPRA International Journal of Multidisciplinar y Research (IJMR)	2022	2455-3662	https://eprajournals.com/IJMR/	http://www.eprajournals.net/index.php/IJMR/article/view/244	YES
“Traumatic History, Train to Pakistan by Khushwant Singh”	Dr.K.Venkata Rao	BSH	INTERNATIO NAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS (IJRAR)	2022	ISSN 2349-5138	https://tinyurl.com/2zawf4pw	http://ijrar.org/viewfull.php?&p_id=IJRAR22A2369	YES

“Traumatic History, Train to Pakistan by Khushwant Singh”	Dr. B.Ananda Rao	BSH	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS (IJRAR)	2022	ISSN 2349-5138	https://tinyurl.com/2zawf4pw	http://ijrar.org/viewfull.php?&p_id=IJRAR22A2369	YES
‘Lifestyle of Tribals in India’	Dr. B.Ananda Rao	BSH	EPRA International Journal of Multidisciplinary Research (IJMR)	2022	2455-3662	https://eprajournals.com/IJMR/	file:///C:/Users/SVEC/Downloads/903pm_50.EPRA%20JOURNALS%209775.pdf	YES
GIRISH KARNAD; A TRUE CHAMPION OF TRADITION AND CULTURE	Dr. B.Ananda Rao	BSH	EPRA International Journal of Multidisciplinary Research (IJMR)	2022	2455-3662	https://eprajournals.com/IJMR/	https://eprajournals.net/index.php/IJMR/article/view/235	YES
CULTURAL INFLUENCE IN ENGLISH LANGUAGE TEACHING AND LEARNING	Dr. B.Ananda Rao	BSH	Vidyabharati International Interdisciplinary Research Journal	Oct.2021	2319-4979	https://www.viirj.org/	https://www.researchgate.net/publication/362124376_CULTURAL_INFLUENCE_IN_ENGLISH_LANGUAGE_TEACHING_AND_LEARNING	YES
The role of Ed puzzle in online English language teaching and learning-a revolution through	M. Venkata Ramana	BSH	International Journal of Aquatic Science	2021	2008-8019.	http://www.journal-aquaticscience.com/	http://www.journal-aquaticscience.com/article_132058_891efcf3d4341216401af5bf63074d34.pdf	YES

gamification during COVID-19 pandemic								
Religion – A Double-Edged Sword in Women’s Empowerment	M. Venkata Ramana	BSH	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS (IJRAR)	2022	2349-5138	https://tinyurl.com/2zawf4pw	http://ijrar.org/viewfull.php?&p_id=IJRAR22A2033	YES
“THE EFFICACY OF EDTECH TOOLS IN HIGHER EDUCATION ONLINE FOR THE PROVISION OF QUALITY EDUCATION IN INDIA DURING COVID-19 PANDEMIC ”	M. Venkata Ramana	BSH	EPRA International Journal of Research and Development (IJRD)	2022	2455-7838	https://eprajournals.com/IJSR/	http://eprajournals.net/index.php/IJRD/article/view/219	YES

“Religion – A Double-Edged Sword in Women’s Empowerment”	K V Rama Rao	BSH	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS (IJRAR)	2022	ISSN 2349-5138	https://tinyurl.com/2zawf4pw	http://ijrar.org/viewfull.php?&p_id=IJRAR22A2033	YES
“CULTURAL INFLUENCE IN ENGLISH LANGUAGE TEACHING AND LEARNING”	K V Rama Rao	BSH	Vidyabharati International Interdisciplinary Research Journal	Oct.2021	2319-4979	https://www.viirj.org/	https://www.researchgate.net/publication/362124376_CULTURAL_INFLUENCE_IN_ENGLISH_LANGUAGE_TEACHING_AND_LEARNING	YES
“Religion – A Double-Edged Sword in Women’s Empowerment”	G Srinivasa Rao	BSH	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS (IJRAR)	2022	2349-5138	https://tinyurl.com/2zawf4pw	http://ijrar.org/viewfull.php?&p_id=IJRAR22A2033	YES
“THE ESSENCE OF GOTHIC ROMANTICISM: FIRST OF IT IS KIND IN ANN RADCLIFFE'S "THE MYSTERIES OF	G Srinivasa Rao	BSH	Vidyabharati International Interdisciplinary Research Journal	2021	2319-4979	https://www.viirj.org/	https://www.viirj.org/specialissues/2021/SP2108/Part%2012.pdf	YES

UDOLPHO”								
A COMPREHE NSIVE STUDY ON LANGUAG E ACQUISITI ON THEORIES CIRCUMSC RIBING ON ANALYSIS, COMPARIS ON AND APPLICATI ON	T. V. Suresh	BSH	Vidyabharati International Interdisciplinar y Research Journal	2021	2319-4979	https://www.viirj.org/	https://www.viirj.org/special issues/2021/SP2108/Part%2 012.pdf	YES
,Elements of Fire (anger) and Caste in Girish Karnard’s “The Fire and the Rain”	Dr. B.Ananda Rao	BSH	IJRAR	2022	2349-5138	https://tinyurl.com/2zawf4pw	http://ijrar.org/viewfull.php? &p_id=IJRAR22A1704	YES
,Elements of Fire (anger) and Caste in Girish Karnard’s “The Fire and the Rain”	U. Aparanjani	BSH	IJRAR	2022	2349-5138	https://tinyurl.com/2zawf4pw	http://ijrar.org/viewfull.php? &p_id=IJRAR22A1704	YES

Homotopy Analysis to MHD Visco-Elastic Fluid Flow and Heat Transfer over an Exponentially Stretching Sheet	Dr.N. N. V. Sakuntala	BSH	Annals of the Romanian Society for Cell Biology	June, 2021	1583-6258	https://www.annalsofrscb.ro/index.php/journal/article/view/1628	https://www.annalsofrscb.ro/index.php/journal/article/view/1628	YES
“Modern Recruitment: Social Media View”	Dr K.Rambabu	MBA	Paripex-Indian journal of research	###	2250-1991	https://www.worldwidejournals.com/paripex/	https://www.worldwidejournals.com/paripex/article/modern-recruitment-social-media-view/MzcyNTY=/	YES
VIRTUAL RECRUITMENT'S PANDEMIC IMPACT ON JOB SEEKERS - THE NEW PARADIGM	P BHARATH KUMAR	MBA	Shodhsamhita : Journal of Fundamental & Comparative Research	###	ISSN: 2277-7067	http://kksushodhasamhita.org/	http://kksushodhasamhita.org/	YES
Impact Of Digital Marketing Practices On Sales Growth And Sustainability Of Msmes	Devi.Pathivada	MBA	Journal of Pharmaceutical Negative Results	December, 2022	2229-7723	https://www.pnrjournal.com/index.php/home	https://www.pnrjournal.com/index.php/home/article/view/9395	YES
‘An Effect of Organizational Culture on Employees’ Productivity’	Dr. Pulla Rao Kota	MBA	Journal of Education, Rabindra Bharati University, Kalkata, India	December, 2021	ISSN: 0972-7175	https://rbu.ac.in/home/page/103	Printed Edition Only	YES

SPIRITUAL TOURIST EXPECTATIONS AT SPIRITUAL DESTINATIONS IN POST COVID -19 ERA WITH REFERENCE TO TTD, TIRUPATHI, INDIA.	Devi.Pathivada	MBA	JOURNAL OF EDUCATION: RABINDRABHARATI UNIVERSITY	November, 2021	ISSN : 0972-7175	https://rbu.ac.in/home/page/103	Print Journal, no online publication	YES
A.Y 2020-2021								
Micro strip Meta material Band pass Filter for 5G Application	Dr. E. Kusuma Kumari	ECE	Journal Of Solid State Technology	2020	0038-111x	http://www.solidstatetechnology.us/index.php/JSST	http://solidstatetechnology.us/index.php/JSST/article/view/4370	YES
E-shaped Array Antenna for WLAN and WIMAX Applications	K.Rajesh	ECE	KalaSarovar	2020	ISSN:0975-4520	http://kalarovarjournal.com/	https://smec.ac.in/assets/images/ece/ICSMEC.pdf	YES
Rectangular patch with MIMO antenna for 5G Applications	Dr. Murugan.S	ECE	KalaSarovar	2020	0975-4520	http://kalarovarjournal.com/	https://smec.ac.in/assets/images/ece/ICSMEC.pdf	YES
Real time crowd detection and counting in video sequences using RHOG Net	A R S Balaji, Dr.M.Thamarai, KSS.Kiran	ECE	International Journal of advanced science and technology	2020	2005-4238	http://sersec.org/journals/index.php/IJAST/index	http://sersec.org/journals/index.php/IJAST/article/view/30663	YES

Breast cancer prediction using ResNet-50	Dr.M.Thamarai	ECE	International Journal of advanced research Trends in Engineering and Technology	2020	2394-3777	https://ijartet.com/	https://issuu.com/ijartet/docs/breast_cancer_prediction_using	YES
Compact MIMO Shorted Microstrip Antenna for 5G applications	Dr. S. Murugan	ECE	International Journal of Wireless & Microwave Technologies	2021	2076-9539	https://www.mecs-press.org/ijwmt/	https://www.mecs-press.org/ijwmt/ijwmt-v11-n1/IJWMT-V11-N1-3.pdf	YES
An automatic Play ground cleaning system using Arduino	Dr. M. Thamarai	ECE	Sambodhi	2020	2249-6661	off line journal	NA	YES
Modified Multi mode digital Modulator using Ternary Logic	Y.Sujatha	ECE	Materials Today: Proceedings	2021	NA	https://www.materialstoday.com/proceedings/	https://www.sciencedirect.com/science/article/pii/S2214785321023592	YES
Analysis of breast cancer visuals implemented by beamformer & composites on fabric antenna testbeds	Dr. E. Kusuma Kumari	ECE	Journal of Materials Today	2021	2214-7853	https://www.materialstoday.com/proceedings/	https://www.sciencedirect.com/science/article/abs/pii/S2214785321021428	YES

An Efficient copy move forgery detection using adaptive watershed segmentation with AGSO and hybrid feature extraction	T.Sreenivasu	ECE	Journal of Visual Communication and Image Representation (SCOPUS INDEX JOURNAL)	2021	1047- 3203	https://www.sciencedirect.com/journal/journal-of-visual-communication-and-image-representation	https://www.sciencedirect.com/science/article/abs/pii/S1047320320301917	YES
Real Time Email Alert For Visitor Monitoring System For Surveillance Applications	Dr U Yedukondalu	ECE	International Journal of Future Generation communication and Networking	2021	2233-7857	http://sersc.org/journals/index.php/IJFGCN/index	http://sersc.org/journals/index.php/IJFGCN/article/view/36130	YES
Near-zero computing using NCFET for IoT applications	Dr.S.V.V. Satyanarayana	ECE	Int. J. Intelligent Enterprise	2021	1745-3240	https://www.inderscience.com/jhome.php?jcode=ijie	https://www.inderscience.com/info/inarticle.php?artid=114514	YES
Wideband Antenna Array For C Band Applications	Thota. Sreenivas	ECE	Design Engineering	2021	0011- 9342	https://ores.su/en/journals/design-engineering-toronto/	offline	YES
Dual bit control low-power dynamic content addressable memory design for IoT applications	Dr.S.V.V. Satyanarayana	ECE	Turkish Journal of Electrical Engineering & Computer Sciences	2021	EISSN: 1303-6203	https://journals.tubitak.gov.tr/elektrik/	https://www.researchgate.net/publication/350543234_Dual_bit_control_low-power_dynamic_content_addressable_memory_design_for_IoT_applications	YES

Analysis of inter carrier Interference for optimized data allocation	Dr U Yedukondalu	ECE	Turkish online journal of Qualitative Inquiry(TOJQI)	2021	e-ISSN 1309-6591	https://www.tojqi.net/index.php/journal	https://www.tojqi.net/index.php/journal/article/view/9538	YES
An Image denoising analysis with iterative histogram Specification	Dr U Yedukondalu	ECE	Turkish online journal of Qualitative Inquiry(TOJQI)	2021	e-ISSN 1309-6591	https://www.tojqi.net/index.php/journal	https://www.tojqi.net/index.php/journal/article/view/9537	YES
Low Pull-in-Voltage RF-MEMS Shunt Switch for 5G Millimeter Wave Applications	Dr.P. Ashok Kumar	ECE	Transactions on Electrical and Electronic Materials	2021	2092-7592	https://www.springer.com/journal/42341	https://link.springer.com/article/10.1007/s42341-021-00304-5	YES
An intensive approach to optimize capacitive type RF MEMS shunt switch	Dr.P.Ashok Kumar	ECE	Microelectronics Journal	2021	0026 - 2692	https://www.sciencedirect.com/journal/microelectronics-journal	https://www.sciencedirect.com/science/article/abs/pii/S0026269221000616#:~:text=A%20novel%20Capacitive%20type%20of,up%20to%2060%20%E2%80%8BGHz.	YES
A provably secure sharding based blockchain smart contract centric hierarchical group key agreement for large wireless ad-hoc networks	Dr. V. S Naresh	CSE	Concurrency and Computation: Practice and Experience	2021	1532-0634	wileyonlinelibrary.com/journal/cpe	https://doi.org/10.1002/cpe.6553	YES

Lightweight secure communication system based on Message Queuing Transport Telemetry protocol for e-healthcare environments	Dr. V. S Naresh	CSE	International journal of communication systems	2021	1099-1131	wileyonlinelibrary.com/journal/cpe	https://doi.org/10.1002/dac.4842	YES
Deep Neural Network Associate Efficient Elephant Herding Optimization for Diagnosing Angiographic Disease Condition	Dr. D.JayaKumari	CSE	Turkish Journal of Computer and Mathematics Education	2021	#####	https://www.turcomat.org/	https://turcomat.org/index.php/turkbilmater/article/view/2774/2371	YES
Provable secure dynamic lightweight group communication in VANETs	Dr. V. S Naresh	CSE	Trans Emerging Tel Tech.	2021	2161-3915	wileyonlinelibrary.com/journal	https://doi.org/10.1002/ett.4273	YES
Bat Optimization algorithm for wrapper-based feature Selection and performance improvement of android malware	Mr. S Kumar Reddy Mallidi	CSE	The Institute of Engineering and Technology	2021	17509637, 17509645	https://ietresearch.onlinelibrary.wiley.com/	DOI:10.1049/ntw2.12022	YES

detection								
Blockchain-based patient centric health care communication system	Dr. V. S Naresh	CSE	International Journal of Communications Systems	2021	10991131, 10745351	wileyonlinelibrary.com/journal	https://doi.org/10.1002/dac.4749	YES
An efficient facial emotion recognition system using novel deep learning neural network-regression activation classifier	Mrs. AnjaniSuputri Devi D	CSE	Multimed Tools Appl	2021	13807501, 15737721	https://www.springer.com/journal/11042	https://doi.org/10.1007/s11042-021-10547-2	YES
Shade Binding and Stability for Immersed Strengthen of Image	Mr. J N Chandra Sekhar	CSE	International Journal of Advanced Research in Science, Engineering and Technology.	2021	2350-0328	https://www.ijarset.com/	http://www.ijarset.com/upload/2021/january/17-mail2vkk-06.PDF	YES
Practical Identity based online/off-line signcryptions cheme for secure communication	Dr V. S Naresh	CSE	IEEE Access	2021	2169-3536	https://ieeexplore.ieee.org/	https://ieeexplore.ieee.org/document/9337899	YES

on in Internet of Things								
Serverless Architecture Solution to Automate Educational Organizations	Mr.M. Chilakarao	CSE	International Journal of Engineering Research & Technology	2021	2278-018	https://www.ijert.org/	https://www.ijert.org/serverless-architecture-solution-to-automate-educational-organizations	YES
Heart Disease Classification using Machine Learning Algorithms	Mr. P BhavaniSankar, Mrs. Y DivyaVani	CSE	Strad Research	2021	0039-2049	https://stradresearch.org/	https://stradresearch.org/	YES
Internet of Things in Healthcare: Architecture, Applications, Challenges, and Solutions	Dr. V. S Naresh	CSE	International Journal of Computer Systems Science & Engineering	2020	0267-6192	https://www.techscience.com/journal/csse	https://www.researchgate.net/publication/346975374_Internet_of_Things_in_Healthcare_Architecture_Applications_Challenges_and_Solutions	YES
Multiparty Quantum Key Agreement With Strong Fairness Property	Dr. V. S Naresh	CSE	International Journal of Computer Systems Science & Engineering	2020	0267-6192	https://www.techscience.com/journal/csse	https://www.techscience.com/csse/v35n6/40723/pdf	YES
Blockchain privacy-preserving smart contract centric multiple	Dr. V. S Naresh	CSE	Transactions on Emerging Telecommunications Technologies	2020	2161-3915	wileyonlinelibrary.com/journal/ett	https://onlinelibrary.wiley.com/doi/abs/10.1002/ett.4165	YES

multiparty key agreement over large WANETs								
Alcohol detection system in vehicle for human safety	Mr. P BhavaniSankar	CSE	International Journal For Modern Trends In Science and Technology	2020	2455-3778	http://www.ijmtst.com/	http://www.ijmtst.com/	YES
Blockchain:The Essential future of modern internet	Mr. P BhavaniSankar	CSE	International Journal For Modern Trends In Science and Technology	2020	2455-3778	http://www.ijmtst.com/	http://www.ijmtst.com/	YES
Feature Reduction and Optimization of Malware Detection System Using Ant Colony Optimization and Rough Sets	Mr. S Kumar Reddy Mallidi	CSE	International Journal of Information Security and Privacy	2020	1930-1650 / 1930-1669	https://www.igi-global.com/journal/international-journal-information-security-privacy/1096	https://www.igi-global.com/article/feature-reduction-and-optimization-of-malware-detection-system-using-ant-colony-optimization-and-rough-sets/256570	YES
A Disguised Framework For Plagiarism Detection: A Jaccard Coefficient Approach To Detect Telugu Text Documents	Mr.M. Chilakarao	CSE	International Journal of Computer Science Trends and Technology	2020	2347-8578	http://www.ijcstjournal.org/	http://ijcstjournal.org/Vol8Issue4No1.html	YES

A Review on Improving Quality of Service in Wireless Sensor Networks	Mr.M. Chilakarao	CSE	International Journal of Computer Science Trends and Technology	2020	2347-8578	http://www.ijcstjournal.org/	http://www.ijcstjournal.org/	YES
An Efficient Classifier For Detecting Malicious Facebook Applications	Dr. V. S Naresh, Dr. O. Sri Nagesh	CSE	Journal of critical reviews	2020	2394-5125	https://portal.issn.org/resource/ISSN/2394-5125	https://www.researchgate.net/publication/343105357_AN_EFFICIENT_CLASSIFIER_FOR_DETECTING_MALICIOUS_FACEBOOK_APPLICATIONS	YES
Quantum Diffie–Hellman Extended to Dynamic Quantum Group Key Agreement for e-Healthcare Multi-Agent Systems in SmartCities	Dr. V. S Naresh	CSE	MPDI Sensors	2020	1424-8220	https://www.mdpi.com/journal/sensors/impint	https://pubmed.ncbi.nlm.nih.gov/32679823/	YES
Secure Dynamic Interactive Blood Bank based on Cognitive Computing	Dr. V. S Naresh, Dr. O. Sri Nagesh	CSE	International Journal of Industrial Engineering and Production	2020	1923-2926 / 1923-2934	http://ijiepr.iust.ac.ir/	http://ijiepr.iust.ac.ir/article-1-1063-en.pdf	YES
Comparative analysis of MOD-ECDH algorithm with various algorithms	Dr. V. S Naresh, Dr. O. Sri Nagesh	CSE	International Journal of Industrial Engineering and Production	2020	1923-2926 / 1923-2934	http://ijiepr.iust.ac.ir	http://ijiepr.iust.ac.ir/article-1-1061-en.html	YES

Implementati on of Online Recruitment Assistance System by using DJANGO	Mrs.A.LeelaVathi,Mr.A.Rajesh	CSE	IJSHRE	2020	2347-4890	https://ijournals.in/ijshre/	https://ijournals.in/ijshre/	YES
Performance Evaluation of Cascaded Multilevel Inverter Using Neuro Fuzzy Controller	Dr. Sudha Rani Donepudi	Electrical and Electronics Engineering	Journal of Advanced Research in Dynamical and Control Systems	2020	1943-023X	http://jardcs.org/	162.pdf	YES
Individual Residential Meter -Level Load Forecasting and Load Analysis for Residential Peak Load Management in India	Dr. Sudha Rani Donepudi	Electrical and Electronics Engineering	Journal of Green Engineering	2020	--	https://www.scimagojr.com/journalsearch.php?q=21100237401&tip=sid&clean=0	http://www.jgenng.com/wp-content/uploads/2020/11/volume10-issue9-62.pdf	YES
Single Phase Multi - Purpose AC/DC Converter for Electric Vehicle External Charging Station	Dr. Sudha Rani Donepudi	Electrical and Electronics Engineering	Journal of Adv Research in Dynamical & Control Systems	2020	--	https://www.jardcs.org/index.php	https://www.jardcs.org/abstract.php?id=4401	YES

A Novel Optimistic Location of PMU Using PSO Based Intelligent Flowchart for Power System Observability	Dr. Sudha Rani Donepudi	Electrical and Electronics Engineering	Journal of Adv Research in Dynamical & Control Systems	2020	--	https://www.jardcs.org/index.php	https://www.jardcs.org/abstract.php?id=4406	YES
Design and Analysis of Hexagonal and Octagonal Honey Comb Structures with Various Materials and FEM Analysis.	Penumaka Dhananandh, Venkata Ramesh Mamilla, K.Sri Rama Murthy	Mechanical Engineering	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2020	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v9i7/E2254039520.pdf	YES
Design and fabrication of biodiesel setup and production of biodiesel from Juliflora seed oil.	Dr.. M.V.Ramesh	ME	GIS SCIENCE JOURNAL	2020	1869-9391	https://gisscience.net/	https://drive.google.com/file/d/1Qf27_ZXRu4wbuLXSsWRny-AyHNPmmFhy/view?pli=1	YES
Evaluation of performance and emission parameters of CI Engine fuelled with palm styrene, sun flower and rice bran methyl esters blends blended with	Dr.. M.V.Ramesh	ME	GIS SCIENCE JOURNAL	2020	1869-9391	https://gisscience.net/	https://ugccare.unipune.ac.in/apps1/home/index	YES

diesel.								
Performance analysis of vertical axis wind turbine	Dr. K.Ramesh Reddy, K. Sri Rama Murthy, V. SarathTeja, N.KrishnaChaitanya	ME	IJSRD	###	2321-0613	https://www.ijrd.com/	https://www.ijrd.com/articles/IJSRDV8I30158.pdf	YES
Wear behavior of aluminium metal matrix composites Reinforced with copper and graphite	B. N. V. SRINIVAS, K. DORATHI, Dr. N. TULASI RADHA & G. RAMAPRASAD	ME	International Journal of Mechanical and Production Engineering Research and Development (IJMPERD)	2020	2249-6890	http://www.tjprc.org/	http://www.tjprc.org/publishpapers/2-67-1598858343-IJMPERDJUN2020990.pdf	YES
Design and Analysis of helical spring for a four wheeler.	Krishna kumar Alagar; Ayyappa Dullam	ME	IJRAR	2020	2348-1269	https://www.ijrar.org/	https://www.academia.edu/79145763/Design_and_Analysis_of_Helical_Spring_for_a_Four_Wheeler	YES
Durability studies on prestressed concrete	A L S K S V D Gupta	Civil Engineering	Test Engineering & Management	June 2020	ISSN:0193-4120	http://www.testmagzine.biz/index.php/testmagzine	https://www.researchgate.net/profile/Siva-Ikkurthi/publication/345307653_Durability_Studies_on_Prestressed_Concrete/links/5fa25fc392851c14bc03a03d/Durability-	YES
A Mini Review On Prospects And Challenges Of Harnessing Fungi For Concrete-Crack Healing	Pavan Kumar Jogi	Civil Engineering	Material Science Research	August 2020	ISSN: 0973-3469	https://www.materialsciencejournal.org/	https://www.materialsciencejournal.org/vol17no2/a-mini-review-on-prospects-and-challenges-of-harnessing-fungi-for-concrete-crack-healing/	YES

TEACHING ENGLISH THROUGH FILMS	Dr.Sujani Tata	BSH	International Journal of English and Studies (IJOES)	2020	2581-8333	https://www.ijoes.in/	https://www.ijoes.in/papers/v2i11/15.IJOES%20-Dr%20SUJANI%20(104-108).pdf	YES
“The Literary Evolution”	Dr.K.Venkata Rao	BSH	IJRAR INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS (IJRAR)	2020	2349-5138	https://tinyurl.com/2zawf4pw	http://ijrar.org/viewfull.php?&p_id=IJRARJFM1422	YES
TRANSACTIONAL ANALYSIS @ WORK: AN EXPERIENCE	Dr S Krishnamurthy Naidu	MBA	International Journal of Creative Research Thoughts	2020	2320-2882	https://ijcrt.org/	https://ijcrt.org/viewfull.php?&p_id=IJCRT2012317	YES
A study to understand the attitude of engineering students towards workplace spirituality	Dr S Krishnamurthy Naidu	MBA	Alochana Chakra Journal	2020	2231-3990	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3869461	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3869461	YES
Philosophical and Psychological Foundations of Entrepreneurship	Dr S Krishnamurthy Naidu	MBA	Studies in Place names	2020	2394-3114	https://tpnsindia.org/index.php/sipn	https://tpnsindia.org/index.php/sipn/issue/view/109	YES

TRANSACT IONAL ANALYSIS @ WORK: AN EXPERIEN CE	Dr.G.V.SUBB A RAJU	MBA	International Journal of Creative Research Thoughts	2020	2320-2882	https://ijcrt.org/	https://ijcrt.org/viewfull.php?&p_id=IJCRT2012317	YES
“Transactional Analysis @ Work: An Experience”	Dr K.Rambabu	MBA	International journal of creative research thoughts(IJCRT)	DEC 2020	2320-2882	https://ijcrt.org/?gclid=Cj0KCCQjw3a2iBhCFARIsAD4jQB0--K5j4ywAkBK3EzEt1Uw05nwl_XZxj-dMI_oq3Jh6-Z9My7g0eCEaAuthEALw_wcB	http://ijcrt.org/viewfull.php?&p_id=IJCRT2012317	YES
A.Y 2019-2020								
Dual bit Control Low Power Dynamic content addressable memory design for IoT applications	Sri. S.V.V. Satyanarayana Satti	ECE	Turk J Elec Eng & Comp	2020	1274-1283	https://journals.tubitak.gov.tr/elektrik/abstracting_indexing.html	https://www.researchgate.net/publication/350543234_Dual_bit_control_low-power_dynamic_content_addressable_memory_design_for_IoT_applications	YES
A Triple Band Microstrip antenna with Enhanced Bandwidth for radar Applications	Dr. E. Kusuma Kumari, M. Vinod Kumar	ECE	IJRTE	2019	2277-3878	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i2S11/B11620982S1119.pdf	YES
Design of Dual Band U-Slots Circular Patch Antenna on Fr4 Substrate”	Dr. E. Kusuma Kumari	ECE	International Journal of Scientific Research and Reviews	2019	2279-0543	http://www.ijrte.org/	offline	YES

Prototype of slotted microstrip patch antenna for multiband application	Dr. E. Kusuma Kumari	ECE	Journal of Computational Information Systems	2019	1553-9105	https://journalseeker.researchbib.com/view/issn/1553-9105#google_vignette	offline	YES
IoT Based Health Monitoring System using Beagle Boneblack optical network	Dr.R. Krishnamurthy, Sri. K.N.H.Srinivas TDNS. Sarveswar Rao	ECE	Journal of Optical Communications	2020	ISSN: 2191-6322	https://www.degruyter.com/document/doi/10.1515/joc-2019-0115/html	https://www.researchgate.net/publication/334846719_IoT-Based_Health_Monitoring_System_Using_BeagleBone_Black_with_Optical_Sensor	YES
Master Slave Robotic System for Industrial Applications	Dr.M.Thamarai , K.S.S.Kiran	ECE	International Journal of Advanced Research Trends in Engineering and Technology (IJARTET)	2019	ISSN(online):2394-3785 ISSN(Print):2394-3777	https://ijartet.com/	https://issuu.com/ijartet/docs/master_slave_robotic_system_for_industrial	YES
FPGA Implementation of Multispectral Image Compression for Satellite Images	Dr.M.Thamarai , M.Subbarao	ECE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	https://www.ijitee.org/	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=GuimCd8AAAAJ&ccstart=20&pagesize=80&citation_for_view=GuimCd8AAAAJ:4JMBOYKVNBM	YES
Smart IoT device for child safety and tracking	Dr.S.Murugan, Sri. K.N.H.Srinivas, TDNS. Sarveswar Rao	ECE	International journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v8i8/H6836068819.pdf	YES

Path Loss Calculation at 900MHz and 2.4GHz in WBAN	Dr.Purnima K Sharma, T. Vijay Sai	ECE		2019		https://link.springer.com/chapter/10.1007/978-981-15-0633-8_56	https://link.springer.com/chapter/10.1007/978-981-15-0633-8_56	YES
A FinFET based Adaptive Filter design using Evolutional algorithm for Noise Suppression”	Dr.U.Yedukondalu	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/v8i8/G6236058719.pdf	YES
“ 2:1 MUX Implementation using NMV-Gate: NON MAJORITY GATE in QCA”	KNVS. Vijaya Lakshmi	ECE	In book: Emerging Trends in Electrical, Communications, and Information Technologies	2020	NA	https://www.researchgate.net/publication/336033634_21_MUX_Implementation_Using_NMV-Gate_NON_MAJORITY_GATE_in_QCA	http://DOI.Org/10.1007/978-981-13-8942-9_46	YES
A Novel Power Efficient Multiplier Using CNTFET	Smt. Y.Sujatha	ECE	IJRAR	2019	2349-5138	https://www.ijrar.org/	offline	YES
Enhanced Energy Detection based Spectrum sensing for Cognitive radios	T.V.N.L. Aswini	ECE	IJRTE	2019	ISSN:2277-3878(Online)	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i3/C6295098319.pdf	YES
House Price Prediction using Machine Learning	Dr.M.Thamarai	ECE	I.J.Information Engineering and Electronic Business	2020	2074-9031	https://www.mecspress.org/ijieeb/	http://www.mecspress.net/ijieeb/ijieeb-v12-n2/IJIEEB-V12-N2-3.pdf	YES

IoT Based Patient Health Observation System through SMS using GSM	K.N.V.S.Vijaya Lakshmi	ECE	Journal of Emerging Technologies and Innovative Research (JETIR)	2020	2349-5162	https://www.semanticscholar.org/author/K.-Lakshmi/145354021	https://www.semanticscholar.org/author/K.-Lakshmi/145354021	YES
Improved Recovery in Wideband Spectrum Sensing for Wireless Applications	TVNL Aswini	ECE	International Journal on Emerging Technologies	2020	2249-3255	https://www.researchtrend.net/ijet/ijet.php	https://www.researchtrend.net/ijet/pdf/Improved%20Recovery%20in%20Wideband%20Spectrum%20Sensing%20for%20Wireless%20Applications%20T%20V%20N%20L%20Aswini%202300j1.pdf	YES
Low Power Bidirectional Voltage Level Translator using Power Gating	Y.Sujatha	ECE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2020	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v9i7/G5729059720.pdf	YES
Automation of Placement and Club Activities through a Centralized Web Portal by using MEANSTACK Technology	Mrs.A.LeelaVathi,Mr.A.Rajesh	CSE	Journal of Software Engineering & Software Testing	2020	2457- 0516	https://matjournals.com/Journal-of-Computer-Science-Engineering-and-Software-Testing.html	https://zenodo.org/record/3786178#.ZFSjG85BxPY	YES
House Price Prediction Modeling Using Machine Learning	Dr.SP.Malarvizi	CSE	International Journal of Information Engineering and Electronic Business(IJIEEB)	2020	2074-9031	https://www.mecspress.org/ijieeb/indexing.html	DOI: 10.5815/ijieeb.2020.02.03	YES

Secure Lightweight IoT Integrated RFID Mobile Healthcare System	Dr V. S Naresh	CSE	John Wiley and Hindwai, Wireless Communications and Mobile Computing	2020	1530-8677	https://www.hindawi.com/journals/wcmc/	https://www.hindawi.com/journals/wcmc/2020/1468281/	YES
Provable secure lightweight multiple shared key agreement based on hyper elliptic curve Diffie–Hellman for wireless sensor networks	Dr V. S Naresh	CSE	Information Security Journal	2020	2214-2126	https://www.tandfonline.com/toc/uiss20/current	https://www.tandfonline.com/doi/abs/10.1080/19393555.2019.1708516	YES
Data Authorization in Hadoop using Kerberos Authentication System and Transport Layer Security	Mr Y Ravi Raju	CSE	International Journal on Emerging Technologies	2019	2249-3255	https://www.researchtrend.net/ijet/ijet.php	https://www.semanticscholar.org/paper/Data-Authorization-in-Hadoop-using-Kerberos-System-Raju-Raju/a254a7d3cc2a496cfe280e40f76bb76b5760a347	YES
Recent and Frequent Informative Pages from Web Logs by Weighted Association Rule Mining	Dr.SP.Malarvizi	CSE	IJMECS	2019	2075-017X	https://www.mecspress.org/ijmeecs/	https://www.mecspress.org/ijmeecs/ijmeecs-v11-n10/IJMECS-V11-N10-5.pdf	YES

A provably secure cluster based hybrid hierarchical group key agreement for large wireless adhoc networks	Dr V. S Naresh	CSE	Springer Open	2019	1939-3555	https://hcis-journal.springeropen.com/	https://hcis-journal.springeropen.com/articles/10.1186/s13673-019-0186-5	YES
Network Based Adaptation of Block Chain Technology	Dr.D.JayaKumari	CSE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	https://www.ijitee.org	https://www.ijitee.org/wp-content/uploads/papers/v8i9/G6317058719.pdf	YES
Prediction and Analysis of sentiments on Twitter Data using Hybrid Naïve Bayes Approach	Dr V Venkateswara Rao	CSE	International journal of Innovative technology and exploring engineering	2019	2278-3075	https://www.ijitee.org	https://www.academia.edu/37365180/Prediction_and_Analysis_of_Sentiments_on_Twitter_Data_using_Machine_Learning_Approach	YES
Prediction of Crop Production using Ada boost Regression Method	Dr K Shirin Bhanu, Dr G Loshma	CSE	Journal of physics, open access series	2019	1742-6588	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1228/1/012005/meta	YES
Design and Implementation of Controller for Vocal Reduction	Dr. Sudha Rani Donepudi	Electrical and Electronics Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijitee.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i2S8/B10110882S819.pdf	YES

Weight Feedback Adaptive Multi Objective Cooperative Scheduling in Smart Grid Application	Dr. P.V.V. Rama Rao	Electrical and Electronics Engineering	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijitee.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i2/B1634078219.pdf	YES
Comparative studies on Different Laboratory Investigations of Ionic Current Environment of HVDC Lines	Mr. PSVN Sudhakar	Electrical and Electronics Engineering	International Journal of Advanced Science and Technology	2020	2005-4238	http://sersc.org/journals/index.php/IJAST/index	https://www.smec.ac.in/assets/images/committee/research/19-20/Comparative%20Studies%20on%20Different%20Laboratory%20Investigations%20of%20Ionic%20Current%20Environment%20of%20HVDC%20lines.pdf	YES
Water Monitoring System in Aquaculture Using IoT	Dr. P.V.V. Rama Rao	Electrical and Electronics Engineering	The Mattingley Publishing Co., Inc.	2020	0193-4120	https://testmagazine.biz/index.php/testmagazine	file:///C:/Users/ADMIN/Downloads/testmagazine_admin,+1164_TEM_1789.pdf	YES
Mitigation of Common Mode voltage through 11-Switch Inverter Topology For Supplying Tow Independent Loads Operating At different	Dr. Ch. Rambabu	Electrical and Electronics Engineering	International Research Journal of Modernization in Engioneering Technology and Science	2020	2582-5208	https://www.irjmets.com/	https://www.irjmets.com/uploadedfiles/paper/volume2/issue_2_february_2020/51/1628082952.pdf	YES

Frequencies Via SVM Technique								
Design and Analysis of Hexagonal and Octagonal Honey Comb Structures with Various Materials and FEM Analysis	PenumakaDhananandh, Venkata Ramesh Mamilla, K.Sri Rama Murthy	Mechanical Engineering	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v9i7/E2254039520.pdf	YES
Synthesis & Characterization of Biodiesel on the Performance & Emission of Diesel Engine	V. Sarath Teja, KSBSVS Sastry, Dr. K. Ramesh Reddy, B N V Srinivas, N Krishna Chaitanya	Mechanical Engineering	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2020	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/files/erve.php?FID=28451	YES
Strength characterization of E-Glass reinforced epoxy composites with filler materials	K. Dorathi, B.N.V. Srinivas	Mechanical Engineering	IJRASET	2019	2321-9654	https://www.ijraset.com/	https://www.ijarset.com/upload/2019/icrasetam/IJARSET-MECH-3.pdf	YES
Mechanical behavior of sugarcane powder and chopped strand matt fiber	K. Dorathi, B.N.V. Srinivas	Mechanical Engineering	IJIEMR,	2019	2456-5083	https://www.ijiemr.org/	https://ijiemr.org/public/uploads/paper/2509_approvedpaper.pdf	YES

reinforced composites								
Blast response of steel and cast iron circular pipe sections under explosive impact	P.N.V.Durga Prasad	Civil Engineering	International journal of innovative technology and exploring (IJITEE)	April 2020	ISSN:2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v9i6/F3996049620.pdf	YES
Comparative study on flyash GGBS based geopolymer concrete with grophere	P.N.V.Durga Prasad	Civil Engineering	JETIR	April 2020	ISSN:2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR2004489.pdf	YES
An Experimental Investigation on Light Emitting Concrete – Translucent Concrete	Pavan Kumar Jogi	Civil Engineering	Journal of Xi'an University of Architecture & Technology	April 2020	ISSN No : 1006-7930	https://xajzkjdx.cn/	https://www.researchgate.net/publication/341079465_An_Experimental_Investigation_on_Light_Emitting_Concrete_-_Translucent_Concrete	YES
“River: A Boon or a Bane”	K Radha Madhavi	BSH	International Journal of English Literature and Social Sciences (IJELS)	Mar - Apr, 2019	2456-7620	https://dx.doi.org/10.22161/ijels	https://ijels.com/detail/river-a-boon-or-a-bane/	YES
“The Joy of Learning English: Technology Assisted Language Learning”	K Radha Madhavi	BSH	Journal of English Language and Literature (JOELL)	2019	2349-9754	https://joell.in/	https://joell.in/wp-content/uploads/2019/07/148-150-TECHNOLOGY-ASSISTED.pdf	YES
“The Role of English Language	U Aparanjani	BSH	RJOE	2019	2456-2696	https://www.rjoe.org.in/	https://www.rjoe.org.in/Files/VOL4ISS4/3.RJOE-APARANJANI%20UPPE(1	YES

and LSRW skills in Employability”							6-24).pdf	
IA NEW LC-MS/MS METHOD FOR DETERMINATION OF CABOZANTINIB AND NIVOLUMAB IN RAT PLASMA	S.V.S SUMA LATHA, SRINI VASARAO, A RAMANATA MINANA	BSH	HETEROCYCLIC LETTERS	2020	ISSN : (print) 2231-3087 / (online) 2230-9632	http://heteroletters.org/	http://heteroletters.org/	YES
Seasonal variations of sea breeze and its effect on the spectral behaviour of surface layer winds in the coastal zone near Visakhapatnam, India	Dr. K. Jagadeesh	BSH	Journal of Atmospheric and Solar-Terrestrial Physics	2019	1364-6826	https://doi.org/10.1016/j.jastp.2019.01.013	https://doi.org/10.1016/j.jastp.2019.01.013	YES
Investigation on magnetic properties and Curie temperature of samarium modified cobalt ferrite	P.Sita Rama Raju	BSH	ACTA CHEMICA IASI Journal	FEB 2021	2067-2446	https://www.chem.uaic.ro/ro/acta-chemica/acta_chemica.html	https://www.che.uaic.ro/ro/acta-chemica/issue.html	YES

Big Data - An Innovative Tool for Meeting Business Drivers in the Modern Era	P BHARATH KUMAR	MBA	International Journal of Recent Technology and Engineering (IJRTE)	MAR 2020	ISSN: 2277-3878,	https://www.ijrte.org/	https://www.ijrte.org/portfolio-item/F8174038620/	YES
“Philosophical and Psychological Foundations of Entrepreneurship”	Dr K.Rambabu	MBA	Studies in Indian Place Names journal	FEB 20	2394-3114	https://www.tpnsindia.org/index.php/sipn	https://tpnsindia.org/index.php/sipn/issue/view/109	YES
Socio Factors impact on Two wheeler purchase Behaviour in Rural Hyderabad Volume 6, issue 2 (E.ISSN:	Dr.G.V.SUBB A RAJU	MBA	International Journal of Research and Analytical Reviews (IJAR)	JUN 2019	2348-1269 (P.ISSN:2349-5138)	https://www.ijrar.org	https://ijrar.org/viewfull.php?&p_id=IJRAR19K8056	YES
A.Y 2018-2019								
A Novel Effective Algorithm for Brain Tumor detection from MRI images using Image processing Techniques”	G.Shankar Baskar Rao, A.S.S.H Kondala Rao, B.Sai Sirisha and K.Sai Manoj	ECE	International Journal of Research and Analytical Reviews	2019	2348-1269	https://ijrar.org/	offline	YES

A Novel Power Efficient Pulse Triggered Flip flop	Y.Sujatha	ECE	International Journal of Research	2018	2236-6124	https://ijrjournal.com/index.php/ijr	offline	YES
“An improved high performance low power valency LING adder	K.N.V.S. Vijaya Lakshmi , Y. Sujatha	ECE	International Journal of Research and Analytical Reviews (IJRAR)	2018	2348-1269	https://ijrjournal.com/index.php/ijr	offline	YES
Reduction of conducted electromagnetic interference by using filters	M. Satish Kumar	ECE	Computers and Electrical Engineering 72(2018) 169-178	2018	ISSN: 0045-7906	https://www.journals.elsevier.com/computers-and-electrical-engineering%20	https://www.sciencedirect.com/science/article/abs/pii/S0045790618309741?via%3Dihub	YES
Design of compact wideband unequal wilkinson power divider with improved isolation	Purnima K Sharma	ECE	International Journal of Engineering & Technology	2018	2227-524x	https://www.ijrte.org/	https://www.sciencepubco.com/index.php/ijet/article/view/13219	YES
Printed Monopole UWB Antenna with Dual Notch Bands	Dr. E. Kusuma Kumari	ECE	International Journal of Recent Technology and Engineering (IJRTE)	2019	2277-3878	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v7i5s4/E10480275S419.pdf	YES
A Literature Survey on Social Identity Relation via Heterogeneo	Dr D.Jaya Kumari	CSE	International Journal of Research	2019	2236-6124	https://ijrjournal.com/	https://ijrjournal.com/	YES

us Behaviour Modeling								
Automated cloud service based quality requirement classification for software requirement specification	M.R Raja Ramesh	CSE	communication s engineering	2019	2731-3395	https://www.nature.com/commseng/	https://link.springer.com/article/10.1007/s12065-019-00241-6	YES
Performance of Memory Virtualization Using Local Memory Resource Balancing	Dr. Vedula Venkateswara Rao	CSE	International Journal of Engineering Research and Technology	2018	0974-3154	https://www.ijert.org/	https://www.ripublication.com/irph/ijert18/ijertv11n2_04.pdf	YES
Fuzzy clustering algorithm efficient implementation using centre of centres	Mr.Ch Raja Ramesh	CSE	International Journal of intelligent engineering and systems	2018	2185-3118	https://inass.org/publications/	DOI:10.22266/ijies2018.1031.01	YES
An Efficient Approach for Multi-Dimensional Dataset Search Using Keywords	Mrs.G.Loshma	CSE	International Journal of Scientific Development and Research	2018	2456-2631	https://www.ijedr.org	https://www.ijedr.org/papers/IJSDR1806022.pdf	YES
Mining Frequent Patterns From Big Data sets using Genetic	Dr. Vedula Venkateswara Rao	CSE	International Journal of Cloud Applications and Computing	2018	20439997, 20439989	https://www.igi-global.com/journal/international-journal-cloud-applications-computing/41974	https://www.ripublication.com/irph/ijert18/ijertv11n2_09.pdf	YES

Algorithm								
Provable Secure Lightweight Hyper Elliptic Curve Based Communication System for Wireless Sensor Networks	Dr V S Naresh	CSE	International Journal of communication systems	2018	1099-1131	https://onlinelibrary.wiley.com	https://onlinelibrary.wiley.com/doi/abs/10.1002/dac.3763	YES
Prediction and Analysis of Sentiments on Twitter Data using Machine Learning Approach	Dr. Vedula Venkateswara Rao	CSE	International Journal of Computer Science and Information Security	2018	1947-5500	https://sites.google.com/site/ijcsis/	https://www.academia.edu/37365180/Prediction_and_Analysis_of_Sentiments_on_Twitter_Data_using_Machine_Learning_Approach	YES
Performance of Memory Virtualization Using Hybrid Migration of Virtual Machines	Dr. Vedula Venkateswara Rao	CSE	International Journal of Machine Learning and Computing	2018	2010-3700	http://www.ijmlc.org/	http://www.ijmlc.org/vol8/737-L0151.pdf	YES
Prognosticate Breast Cancer by Exerting Fuzzy Precognition Clustering Technique	Dr D.Jaya Kumari	CSE	International Journal of Research and Analytical Reviews	2018	2348-1269	https://ijrar.org	https://www.ripublication.com/ijaer18/ijaerv13n22_08.pdf	YES

and Collate Technique								
Activity based quality assessment technique for software requirement specifications	Mr.M.R Raja Ramesh	CSE	International journal of innovative technology and exploring engineering	2018	2278-3075	https://www.ijitee.org/	https://www.semanticscholar.org/paper/Activity-Based-Quality-Assessment-Technique-for-Ramesh-Reddy/0d69ed96f30296cf06e0be0bd503b0b95ceb44dd	YES
A Comparison of Seven-Level Inverter Topologies with Minimum Number of Switches for Induction Motor Drive	G. Madhu Sagar Babu and V. Rama Narayana	Electrical and Electronics Engineering	International Journal of Engineering Science and Computing	2018	---	http://ijesc.org/	https://ijesc.org/upload/68c1d1cf9b947dad08e07efcd1ad4143.A%20Comparison%20of%20Seven-Level%20Inverter%20Topologies%20with%20Minimum%20Number%20of%20Switches%20for%20Induction%20Motor%20Drive.pdf	YES
Implementation of Fuzzy Logic Controller for Multilevel Inverter Topology	Dr. Sudha Rani Donepudi	Electrical and Electronics Engineering	Journal of Applied Sceince and Computations	2019	1076-5131	https://j-asc.com/	eeestaffroom/sharing/R&D/Journals%202019-23%20with%20Proofs/157.pdf	YES
Design And Analysis Of Kinematic Cage Wheel	Sundarapalli Eswari, K.Kiran Kumar, Dr. M.V.Ramesh	Mechanical Engineering	International Journal for Research in Engineering Application & Management (IJREAM)	2018	2454-9150	https://www.ijream.org/	http://ijream.org/papers/IJR_EAMV04I0440001.pdf	YES

Application of Artificial Neural Networks in the Field of Biodiesel	Dr. M.V.Ramesh M.V.Mallikarjuna G. Lakshmi Narayana Rao	Mechanical Engineering	International Journal of Pure and Applied Mathematics	2018	1311-8080	https://www.ijpam.eu/	https://acadpubl.eu/hub/2018-118-24/2/311.pdf	YES
Production of Brown's Gas using Hydroxy Generator	Dr. M.V.Ramesh, K.Sri Rama Murthy, T.S.S.S.Manikanta Swamy, M. M.Vamsi Krishna, A. S.S.S ManikanthaSwamy, A. Ramesh, M. Uday Krishna	Mechanical Engineering	International Journal of Engineering & Technology	2018	2227-524X	https://m.sciencepubco.com	https://doi.org/10.14419/ijet.v7i4.5.20198	YES
Optimization and Performance Evaluation of an Automobile Radiator	V. Sarath Teja, Dr. Venkata Ramesh Mamilla, K. Sri Rama Murthy	Mechanical Engineering	International Journal of Automotive Engineering & Technology	2018	2146-9067	https://dergipark.org.tr/en/pub/ijaet	https://www.researchgate.net/publication/328901681_Optimization_and_Performance_Evaluation_of_an_Automobile_Radiator/link/5d485b9c4585153e593fd314/download	YES
Experimental Investigations on Fabrication of S.I Engine using LPG and Acetylene as Alternate Fuel	K. Sri Rama Murthy, , Dr. Venkata Ramesh Mamilla, V. Sarath Teja	Mechanical Engineering	Journal of Aerospace Engineering & Sciences	2018	####	https://www.researchgate.net/publication/334972029_Experimental_Investigations_on_Fabrication_of_SI_Engine_using_LPG_and_Acetylene_as_Alternate_Fuel/link/5d485c1e299bf1995b6936ea/download	Journal of Aerospace Engineering & Sciences (mantechpublications.com)	YES

Performance, Combustion and Emissions of sunflower methyl esters / diesel blends in Air-cooled diesel engine	Dr.Venkata Ramesh Mamilla , Dr.R.Satya Meher	Mechanical Engineering	International Journal of Application or Innovation in Engineering & Management (IJAEM)	2018	2319 - 4847	www.ijaiem.org	https://www.ijaiem.org/Volume7Issue11/IJAEM-2018-11-28-13.pdf	YES
Design and Development of Facial Expressions for a Humanoid Robot	Chandbadshah S B V J, Ramesh Reddy K, Rakesh R, Arun K, Prakash PC	Mechanical Engineering	International Journal of Research and Analytical Reviews (IJRAR)	2018	2348-1269	https://www.ijrar.org/	https://www.ijrar.org/papers/IJRAR19J2811.pdf	YES
CHARACTERIZATION OF Cu-SiC-Gr HYBRID METAL MATRIX COMPOSITE	V. Sarath Teja, K.S.B.S.V.S. Sastry, B.N.V. Srinivas, KCS Vyasa Krishnaji	Mechanical Engineering	International Journal of Management, Technology And Engineering	2018	2249-7455	https://www.ijamtes.org	https://www.ijamtes.org/gallery/273-feb2019.pdf	YES
Optimization of milling parameters on aluminum hybrid metal matrix composite using taguchi method	S.Chandrasekhar , Sk.Surjan and M.S.S.Prasanth Chowdary	Mechanical Engineering	International Journal of Application or Innovation in Engineering & Management (IJAEM)	2018	2319 - 4847	https://www.ijaiem.org	https://www.ijaiem.org/Volume7Issue12/IJAEM-2018-12-31-11.pdf	YES
Modelling and Static & Thermal Analysis of I.C Engine Exhaust Valve	Gudla Satyanarayana1 , Dr.Venkata Ramesh Mamilla1 , K.Kiran Kumar3	Mechanical Engineering	IOP Conference Series: Materials Science and Engineering	2018	1757-899X	https://portal.issn.org/resource/ISSN/1757-899X	doi:10.1088/1757-899X/455/1/012107	YES