

G NARAYANAMMA INSTITUTE OF TECHNOLOGY AND SCIENCE (FOR WOMEN)

(Autonomous) Shaik pet, Hyderabad

Number of journal papers published during 2018-2019 = 237

S.No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal		
							Link to website of the Journal	Link to article/paper /abstract of the article	Is it listed in UGC list
1	High and Varied Solidities and measurements by using techniques for attribute selection	Dr.D.V.Lalitha Parameswari	CSE	Journal of Interdisciplinary Cycle Research	2019	0022-1945	http://www.jicrjournal.com/	https://www.gmits.ac.in/wp-content/uploads/2021/11/information-with-high-dvl-10-Nov-2021.pdf	UGC
2	Analysis of Heart Disease Prediction Using Machine Learning techniques	R.Pallavi Reddy	CSE	International Journal of analytical and Experimental model analysis	2019	0886-9367	http://www.ijaema.com/	https://www.gmits.ac.in/wp-content/uploads/2021/11/analysis-of-pallavi-10-Nov-2021-04-42.pdf	UGC
3	Blood Cell Image Diagnosing using CNN and M-SVM	K.Sindhura	CSE	International Journal of analytical and Experimental model analysis	2019	0886-9367	http://www.ijaema.com/	https://www.gmits.ac.in/wp-content/uploads/2021/11/blood-cell-image-sindhura-10-Nov-2021-04-42.pdf	UGC
4	An energy aware strategy for distributed cache discovery with stale page reduction	Dr.M.Seetha	CSE	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v9i1/A4794119119.pdf	Scopus

5	Automated Medical Diagnosis for colon cancer and chronic Disease	Dr.N.Kalyani	CSE	International Research Journal of Engineering and Technology	2019	2395-0056	https://www.irjet.net/archives/V6/i9/IRJET-V6I968.pdf	UGC
6	A framework for Secure and competent cloud storage service using an Auditing Technique	Ch.Radhika	CSE	International Journal of analytical and experimental modal analysis	2019	0886-9367	https://www.gnits.ac.in/wp-content/uploads/2021/11/a-framework-radhika-10-Nov-2021-04-45-43.pdf	UGC
7	Analysis of Question Paper Based on Blooms Taxonomy	V.Divya Raj	CSE	International Journal of analytical and experimental modal analysis	2019	0886-9367	https://www.gnits.ac.in/wp-content/uploads/2021/11/analysis-of-qp-divya-raj-10-Nov-2021-04-47-04.pdf	UGC
8	Data Mining and Cluster based Machine Learning in Mobile Online Social Networks using Spice	Jayashree S Patil	CSE	International Research Journal of Engineering and Technology	2019	2395-0056	https://www.irjet.net/archives/V6/i9/IRJET-V6I924.pdf	UGC
9	Intelligent Prediction of Lung Cancer via MRI Images using Morphological Neural network Analysis	T.Rajesh	CSE	International Research Journal of Engineering and Technology	2019	2395-0056	https://www.irjet.net/archives/V6/i9/IRJET-V6I919.pdf	UGC

10	Regressive Whale Optimization for Workflow Scheduling in Cloud Computing	G.Narendra Babu Reddy	CSE	International Journal of Computational Intelligence and Applications	2019	1469-0268	https://www.worldscientific.com/worldscinet/ijcia	https://www.worldscientific.com/doi/abs/10.1142/S146902681950024X?journalCode=ijcia	Scopus
11	Mysterious and perceptible Group Information Partaking of Data Privacy Using Cloud Computing	T.Anil	CSE	International Journal for Research in Engineering Application and Management	2019	2452-9150	https://www.ijream.org/	http://ijream.org/papers/IJREAMV05I0654047.pdf	UGC
12	Mysterious and perceptible Group Information Partaking of Data Privacy Using Cloud Computing	P.Neelima reddy	CSE	International Journal for Research in Engineering Application and Management	2019	2452-9150	https://www.ijream.org/	http://ijream.org/papers/IJREAMV05I0654047.pdf	UGC
13	Review on Application of Data Mining Technologies for Student Performance Analysis	Dr.K.Venugopal Rao	CSE	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/	https://www.gnits.ac.in/wp-content/uploads/2021/11/review-on-application-kvg-10-Nov-2021-04-36-15.pdf	UGC
14	A Framework through Iterative Classification for Sterilizing Enormous Datasets	P.Keerthi Chandrika	CSE	International Journal of Management Technology and Engineering	2019	2249-7455	http://www.ijamtes.org/	https://app.box.com/s/2rar4l2l5sri0qf645e2q36u6cho9jv2	UGC

15	A Framework through Iterative Classification for Sterilizing Enormous Datasets	B.Geetha Kumari	CSE	International Journal of Management Technology and Engineering	2019	2249-7455	http://www.ijamte.s.org/	https://app.box.com/s/2rar41215sri0qf645e2q36u6cho9jv2	UGC
16	Power Optimization and Power Consumption using cost estimation in Cloud Computing services for Data Centers	B.Vamshi	CSE	International Journal of Scientific Research and Review	2019	2279-543x	http://www.ijssr.org/	http://dynamicpublisher.org/gallery/39-ijssr-d1528.f.pdf	Copernicus
17	Power Optimization and Power Consumption using cost estimation in Cloud Computing services for Data Centers	Dr.K.Venugopal Rao	CSE	International Journal of Scientific Research and Review	2019	2279-543x	http://www.ijssr.org/	http://dynamicpublisher.org/gallery/39-ijssr-d1528.f.pdf	Copernicus
18	Feature Selection based Supervised Learning Method for Network Intrusion Detection	Dr.K.Venugopal Rao	CSE	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i1/A1275058119.pdf	Scopus
19	Text Spotting in Video: Recent Process and Trends	Dr.M.Seetha	CSE	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v7i6s4/F10230476S419.pdf	Scopus

20	A Novel Approach on Social Recommendation Based Neural Attentive Item Similarity Model	Dr.M.Seetha	CSE	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR1904Q35.pdf	UGC
21	Performance Analysis of Classification algorithms on Parkinson's Dataset with Voice Attributes	T.Swapna	CSE	International Journal of Applied Engineering Research	2019	0973-4562	https://www.ripublication.com/ijaer.htm	https://www.ripublication.com/ijaer19/ijaerv14n2_17.pdf	UGC
22	Performance Analysis of Classification algorithms on Parkinson's Dataset with Voice Attributes	Y.Sravani Devi	CSE	International Journal of Applied Engineering Research	2019	0973-4562	https://www.ripublication.com/ijaer.htm	https://www.ripublication.com/ijaer19/ijaerv14n2_17.pdf	UGC
23	A novel cache discovery framework based on clusters and highest node density	Dr.M.Seetha	CSE	International Journal of Engineering and Advanced Technology	2019	2249-8958	https://www.ijeat.org/	https://www.ijeat.org/wp-content/uploads/papers/v8i3/C5989028319.pdf	Scopus
24	Efficiency of Wireless Sensor Network with MIMO Techniques	Dr.P.Sudhakara Rao	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/v9i2/B6576129219.pdf	UGC

25	Design and Implementation of sum of absolute difference for variable block size motion estimation in video coding	V.Shankar	ECE	JES journal of engineering science	2019	0377-9254	https://jespublicati on.com	https://jespublicati on.com/upload/2019-V10-I12-55.pdf	UGC
26	Throughput of Customised ZigBee Stack-A Mathematical Modelling	Dr.P.Sudhakara Rao	ECE	International Journal of recent Technology and Engineering (IJRTE)	2019	2277-3878	https://www.ijrte.org	https://www.ijrte.org/wp-content/uploads/p apers/v8i4/D7426118419.pdf	UGC
27	Healthcare monitoring system for analyzing patients data based on message queuing telemetry transport protocol	N.Harini	ECE	International journal of research in electronics and computer engineering(IJRECE)	2019	2393-9028	http://www.i2or-ijrece.com/	http://nebula.wsi mg.com/c1ba3829a552ce306f6419c809810bd1?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1	Google Scholar
28	Improving Network lifetime in secured wireless sensor network	Dr.B.Venkatesh ulu	ECE	International Journal of Advanced Science and Technology	2019	2005-4238	http://sersc.org/journals/index.php/IJAST/index	http://sersc.org/journals/index.php/IJAST/article/view/22972	Elsevier

29	Automatic speed-limit sign detection and recognition for advanced driver assistance systems	Dr.Renuka Devi S.M	ECE	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	Scopus - International Journal of Innovative Technology and Exploring Engineering	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073392192&doi=10.35940/2fijitee.I1001.0789S219&partnerID=40&md5=b919ee46a1e65496e7dcde121f58eb5c	Scopus
30	Statistical Variation Aware Leakage and Total Power Estimation of 16 nm VLSI Digital Circuits Based on Regression Models	Deepthi Amuru	ECE	Communications in computer and Information science	2019	1865-0929	Scopus - Communications in Computer and Information Science	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077127767&doi=10.1007/978-981-32-9767-8_47&partnerID=40&md5=a99c875b54265911771d0a1f6b5f47b1	Scopus
31	Implementation of secure cryptographic key techniques for DES algorithm using Verilog HDL	B.Sreekanth Reddy	ECE	Journal of emerging technologies and innovative research	2019	2349-5162	https://www.jetir.org	https://www.jetir.org/papers/JETIR1906K23.pdf	Google Scholar

32	Low power and high speed full adder using new XOR and XNOR gates	Dr.K.Ragini	ECE	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	Scopus - International Journal of Innovative Technology and Exploring Engineering	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85067880862&partnerID=40&md5=958757636a8233f2b09a3411aa3f745c	Scopus
33	Cepstrum-Based road surface recognition using long-range automotive radar	Dr.Renuka Devi S.M	ECE	Lecture Notes on Data Engineering and Communications Technologies	2019	2367-4512	Scopus - Lecture Notes on Data Engineering and Communications Technologies	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083440719&doi=10.1007%2f978-981-13-6459-4_21&partnerID=40&md5=7c1eb1d917a6a6bd133adaf8b6cf1962	Scopus
34	Deep Learning Techniques for Channel Estimation and Signal detection in OFDM systems	Parupalli SriPadma	ECE	International Journal of Research in Electronics and Computer Engineering(IJRECE)	2019	2393-9028	http://www.i2or-ijrece.com/	http://nebula.wsi mg.com/218ac800acb1049b54d92afe0737e9a0?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1	Google Scholar

39	An Efficient Trust Computing Scheme Based for implementing a Trustworthy and collaborative Cloud Service.	A.Bhimasankaram,	IT	Journal of Emerging Technologies and Innovative Research (JETIR) (International)	2019	2349-5162	https://www.jetir.org/	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3708248	UGC
40	Retail Giant Sales Forecasting Using Machine Learning	B.Vijay Kumar	IT	International Journal of Recent Technology and Engineering (IJRTE)	2019	2277-3878	https://www.ijrte.org/	https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=Retail+Giant+Sales+Forecasting+Using+Machine+Learning&btnG=	SCOPUS
41	Node Pattern State and Trust Rate base Route Selection for reliable data transmission in mobile adhoc networks	Dr.I.Ravi Prakash Reddy	IT	International Journal of Computers and Applications	2019	1925-7074	https://www.ijcaoonline.org/	https://www.tandfonline.com/doi/abs/10.1080/1206212X.2019.1645416?cookieSet=1	SCOPUS
42	Review on Application of Data Mining Techniques for Student Performance Analysis	C.Sudhakar Reddy	IT	Journal of Emerging Technologies and Innovative Research (JETIR) (International)	2019	2349-5162	https://www.jetir.org/	https://www.jetir.org/view?paper=JETIR1906K68	UGC

43	An Efficient Framework For Secure Query Search To Verify Consequences By Using Verification Object	CH.Sravanthi	IT	Journal of Emerging Technologies and Innovative Research (JETIR) (International)	2019	2349-5162	https://www.jetir.org/papers/JETIRDC06014.pdf https://www.jetir.org/	UGC
44	Smart Machine Application to Make a Fire Monitoring System More Dependable	CH.Sravanthi	IT	Journal of Emerging Technologies and Innovative Research (JETIR) (International)	2019	2349-5162	https://www.jetir.org/view?paper=JETIRDC06022 https://www.jetir.org/	UGC
45	Location Sharing With Enhanced Privacy In Mobile Online Social Network	Dr.I.Ravi Prakash Reddy	IT	Journal of Emerging Technologies and Innovative Research (JETIR) (International)	2019	2349-5162	https://www.jetir.org/ LOCATION SHARING SYSTEM WITH ENHANCED PRIVACY IN MOBILE ONLINE SOCIAL NETWORK (jetir.org)	UGC
46	Iot Based Vehicle Tracking And Monitoring System Using Gps And Gsm	Dr.Ch.Anitha	IT	International Journal of Recent Technology and Engineering (IJRTE)	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i2S11/B12750982S1119.pdf https://www.ijrte.org/	SCOPUS
47	Energy Adaptive Intrusion Detection System For Energy Harvesting	Dr.S.Prabavathy	IT	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i4s2/D11311284S219.pdf https://www.ijrte.org/	SCOPUS

48	Privacy Preserving for Cloudlet based Healthcare Data Using NTRU and Bloom Filter.	M.Bhavani	IT	Journal of Emerging Technologies and Innovative Research (JETIR) (International)	2019	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIRDC06018.pdf	UGC
49	Efficient Computation and Communication Overhead Reduction of IoT using Edge Server	M.Deepthi	IT	Journal of Emerging Technologies and Innovative Research (JETIR) (International)	2019	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIRDC06032.pdf	UGC
50	A Framework for Securing User's Location in CRN's by developing LPDB and LPDBQS	M.Sridevi	IT	Journal of Emerging Technologies and Innovative Research (JETIR) (International)	2019	2349-5162	https://www.jetir.org/	https://www.semanticscholar.org/paper/A-Framework-for-Securing-User's-Location-in-CRN%E2%80%99s-Nazmeen-Sridevi/14a84cb63f22518556e84405d9a21b9a04cd01c6	UGC

51	Evaluating the Performance of Spice Framework Using Trace Driven	M.Sridevi	IT	Journal of Emerging Technologies and Innovative Research (JETIR) (International)	2019	2349-5162	https://www.jetir.org/	https://www.jetir.org/view?paper=JETIRDC06042	UGC
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52	GPS-GSM Predicated Vehicle Tracking and Monitoring System using a Mobile App based on Google Map	Dr.Ch.Anitha	IT	International Research Journal of Engineering and Technology(IRJET)	2019	2395-0056	https://www.irjet.net/	https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&as_ylo=2018&q=GPS-GSM+Predicated+Vehicle+Tracking+and+Monitoring+System+using+a+Mobile+App+based+on+Google+Map&btnG=	UGC
53	Intrusion Detection System using Multilayer Neural Networks	Dr.I.Ravi Prakash Reddy	IT	Journal of Adv Research in Dynamical & Control Systems	2019	1943-023X	https://www.jardcs.org/	http://jardcs.org/abstract.php?id=1474	SCOPUS
54	Hosting NLP based Chatbot on AWS Cloud using Docker	V.Sesha Bhargavi,	IT	International Research Journal of Engineering and Technology (IRJET)	2019	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V6/i8/IRJET-V6I8271.pdf	Google Scholar
55	A New topology of interline unified power quality conditioner for multi feeder systems	T.Surya Prakash	EEE	Springer-LAIS	2019	2662-3447	https://link.springer.com/book/10.1007/978-3-030-24318-0	https://link.springer.com/chapter/10.1007/978-3-030-24318-0_60	springer

56	A Novel IUPQC for Multi-Feeder systems using Multilevel converters with Grid integration of Hybrid renewable energy systems	T.Surya Prakash	EEE	IEEE Access	2019	2169-3536	https://ieeexplore.ieee.org/browse/periodicals/title/	https://ieeexplore.ieee.org/document/9020177	IEEE
57	STATCOM Based Multilevel Inverter Modelling and Simulation	Y.Priyanka	EEE	International journal of recent Technology and Engineering	2019	2277-3878,	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i2/B3295078219.pdf	Scopus
58	Improved Automatic Generation Control of Interconnected Power System	K.Krushna Murthy	EEE	International journal of recent Technology and Engineering	2019	2277-3878,	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i2S8/B10260882S819.pdf	Scopus
59	Comprehensive Examination on solar – Wind Energy Systems Grid Integration and Emerging Power Quality Challenges	P.Suresh	EEE	International Journal of Engineering and Advanced Technology	2019	2249-8958,	https://www.ijeat.org/	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=th1-U04AAAAJ&citation_for_view=th1-U04AAAAJ:5nxA0vEk-isC	Scopus
60	Multilevel UPQC Fed Grid connected Hybrid system for sag and swell mitigation	P.Tejaswi	EEE	International journal of recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i2S11/B12870982S1119.pdf	Scopus

61	Different ANN models for short term electricity price forecasting	Dr.S.S.Tulasi Ram	EEE	International journal of recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i3/C6895098319.pdf#:~:text=Short%20term%20Price%20Forecasting%28STPF%29%20is%20achieved%20by%20three,with%20the%20data%20taken%20from%20California%20pool%20market.	Scopus
62	A New technique for transmission loss allocation in a deregulated electricity market	Dr.S.S.Tulasi Ram	EEE	International journal of recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i3/C6897098319.pdf	Scopus
63	Integrated Buck Boost Series Parallel Fly-Back Converter for Electronic Ballast and LED Drive Applications	Mr.K.Pandu Kumar, S.L.V. Sravan Kumar	EEE	International journal of recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i2S11/B12900982S1119.pdf	Scopus
64	An Examination on Advanced MPPT Methods For PV Systems Under Normal & Partial Shading Conditions	Mr.Buchi Babu P	EEE	International Journal of Engineering and Advanced Technology	2019	2249-8958	https://www.ijeat.org/wp-content/uploads/papers/v8i6S3/F11440986S319.pdf	Scopus

65	Sag and swell mitigation and power quality improvement in grid connected hybrid system using UPQC	P.Tejaswi, G.Sujatha	EEE	Journal of Physics	2019	1742-6596	https://iopscience.iop.org/journal/1742-6596	https://iopscience.iop.org/article/10.1088/1742-6596/1362/1/012075	Scopus
66	Cost allocation of transmission line using fact devices	Dr.S.S.Tulasi Ram	EEE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	https://www.ijitee.org/	https://1library.net/document/6qmx16wy-cost-allocation-of-transmission-line-using-fact-devices.html	Scopus

67	An Integrated Boost Parallel Flyback Converter for Multi Load Applications	Mr.S.L.V.Sravan Kumar	EEE	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijitee.org/	https://www.bing.com/ck/a?!&&p=7688b31b140431d3ecef1302b687dd3bf3f3bc802ddafa88b08fcf6da46ac7f3JmltdHM9MTY1NTcwODkzNyZpZ3VpZD1iYzE1ZjkyZS1kNmRmLTQwYzItOWRiZC0yZjY5NzY4NDJmNTYmaW5zaWQ9NTE1O&ptn=3&fclid=d9e8b98c-f067-11ec-bb9a-51cbf9f13464&u=a1aHR0cHM6Ly9qdXJuYWwudWdtLmFjLmlkL2lqaXRIZQ&ntb=1	Scopus
68	Application of STATCOM in Renewable Energy Sources for Power Quality Improvement	Dr.G.Annapurna	EEE	International Journal for Research in Applied Science & Engineering Technology	2019	2321-9653	https://www.ijraset.com/	http://dx.doi.org/10.22214/ijraset.2019.6349	Google Scholar

69	PID Controller Based Closed Loop Speed Control of BLDC Motor	Dr.N.Malla Reddy	EEE	INTERNATIONAL JOURNAL OF RESEARCH IN ELECTRONICS AND COMPUTER ENGINEERING (IJRECE)	2019	2348-2281	http://www.i2or-ijrece.com/	https://nebula.wsi mg.com/e13d7ed4415b61277fad83434014cf0f?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1	Google Scholar
70	Analysis of Modified Five Level Flying Capacitor Based Multilevel Inverter	Mr.P.Siva Prasad	EEE	International Journal of Research in Advent Technology,	2019	2321-9637	https://www.ijrat.org/	https://www.researchgate.net/publication/335399142-Analysis_of_Modified_Five_Level_Flying_Capacitor_Based_Multilevel_Inverter	Google Scholar
71	Solar PV based water pumping system employing induction motor drive with SVPWM	Mr.P. Sai Niranjan Kumar	EEE	International Journal of Research in Electronics and Computer Engineering	2019	2393-9028	http://www.i2or-ijrece.com/	https://nebula.wsi mg.com/95cefca556579e4fcdad98935327cbbc?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1	Google Scholar
72	Modeling And Simulation of A Grid Connected Hybrid Photovoltaic (PV) - Wind Energy Conversion System	Y. Priyanka, Dr.R.BalaSubramaniam	EEE	International Journal of Research in Advent Technology	2019	2321-9637	https://www.ijrat.org/	https://doi.org/10.32622/ijrat.74201946	Google Scholar

73	Power Scheduling and Control Schemes for Efficient Operation of Solar Power in Hybrid DC Microgrids	Mrs.K.V.Dhana Lakshmi	EEE	International Journal of Modern Engineering and Research Technology	2019	2348-8565	http://www.ijmert.org/	http://www.ijmert.org/IJMERT-Vol-6-Issue-1-0005.pdf	Google Scholar
74	Role of Social Media in Teaching-Learning Process-A Review	Mrs.E. Gouthami	EEE	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://jetir.org/index.html	https://www.researchgate.net/publication/330497773_Role_of_Social_Media_in_Teaching-Learning_Process	Google Scholar
75	Improvement of voltage stability and reduction in power losses using FACTS devices	Dr.S.S.Tulasi Ram	EEE	International journal of Research	2019	2236-6124	https://ijrpublisher.com/	https://app.box.com/s/52ffurks1w0kmbri2vbf78w16jzldwf	Google Scholar
76	Price forecasting in energy market using deep learning for neural network: A study	Dr.S.S.Tulasi Ram	EEE	International journal of Research	2019	2236-6124	https://ijrpublisher.com/	https://app.box.com/s/2vfgmf1u5ehys3vzcb05tnqo9238x0fy	Google Scholar
77	Comparative Analysis of 3 Level and 5 Level Flying Capacitor Based Multi Level Inverter	Dr.G.Annapurna , P.SivaPrasad	EEE	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	jetir.org	https://www.jetir.org/view?paper=JETIR1906F63	Google Scholar

78	Fuzzy Logic Controller based Wind Power Generation in a DC Micro Grid	Dr.N.Malla Reddy	EEE	International Journal for Research in Applied Science & Engineering Technology	2019	2321-9653	https://www.ijraset.com/	https://www.researchgate.net/publication/336464951 Fuzzy Logic Controller based Wind Power Generation in a DC Micro Grid	Google Scholar
79	PID and PID – Fuzzy controllers for BLDC motor in Electric Vehicles	Dr.N.Malla Reddy	EEE	International Journal of Advanced Research Trends in Engineering and Technology	2019	2394-3777	https://ijartet.com/	https://issuu.com/ijartet/docs/pid_and_pid-fuzzy_controllers_for_blcd_motor_in_el	Google Scholar
80	Common Mode Voltage Eliminating in ML-ANPC Inverter Using Modern PWM	PVSSA Parimala	EEE	International Journal of Management Technology and Engineering	2019	2249-7455	https://www.ijamtes.org/	https://app.box.com/s/obko2hpjm8xp4q3c8ne4b0qn2m4sbnwk	Google Scholar
81	ANN to control the grid integration of solar photovoltaic and wind systems	Ch.Leela Krishna	EEE	International Journal of Research in Electronics and Computer Engineering	2019	2393-9028	http://www.i2or-ijrece.com/	http://nebula.wsi.com/db4c469cd4668d25750e3ca947cbdb52?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1	Google Scholar

86	Denoising and Segmentation of MR Images using Fourth Order Non-linear Adaptive PDE and New Convergent Clustering	Katta Rama Linga Reddy	ETE	International Journal of Imaging Systems and Technology	2019	1098-1098	International Journal of Imaging Systems and Technology - Wiley Online Library	Denoising and segmentation of MR images using fourth order non-linear adaptive PDE and new convergent clustering - Kollem - 2019 - International Journal of Imaging Systems and Technology - Wiley Online Library	SCI
87	Compact Lightweight Cryptographic Algorithm for Optimization of Resources	SunithaTappari	ETE	International Journal of Innovative Technology and Exploring Engineering (IJITEE), Volume-9, Issue-2S3	2019	2278-3075	https://www.ijitee.org/download/volume-9-issue-2s3/	https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B10391292S319.pdf	Scopus
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151	An Approach to Regression Testing Based on Grounded Theory Specification	Dr.K.Venugopal Rao	CSE	International Journal of Computer Sciences and Engineering	2018	2347-2693	https://www.ijcseonline.org/	https://www.researchgate.net/publication/326552746 An Approach to Regression Testing based on Grounded Theory Specifications	UGC
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163	Speed-Breaker early warning system using 77 GHz long-range automotive radar	Dr.Swapna Raghunath	ECE	Advances in Intelligent Systems and Computing	2018	2194-5357	Scopus - https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061099326&doi=10.1007%2f978-981-13-3600-3_73&partnerID=40&md5=0469b0aadb9511b1169d43f6eed8c7cf	Scopus
164	Design and simulation of parabolic double biquad micro strip patch antenna for UWB applications	N.Krishna Jyothi	ECE	International Journal of Management, Technology and Engineering(IJMTE)	2018	2249-7455	http://ijamtes.org/gallery/56%20may%20ijmte%20-%20531.pdf	UGC

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171	Performance improvement of 4G OFDM systems using CTSTC techniques	Dr.C.Padmaja	ECE	International Journal of Engineering and Technology(UAE)	2018	2227-524X	Scopus - International Journal of Engineering and Technology(UAE)	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85046100022&doi=10.14419%2fije.t.v7i2.21.11850&partnerID=40&md5=6b784c8dd1817e84cbc171c20b7f20c1	Scopus

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176	Collectively-obsessed Know how base perfecting in transportable online shared network	D. Vandana	IT	International Journal of Research and Analytical Reviews	2018	2348-1269	http://ijrar.com/	https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&as_ylo=2018&q=Collectively-obsessed+Know+how+base+perfecting+in+transportable+online+shared+network+vandana&btnG=	UGC
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180	Intrusion Detection System Using SMIFS and Multi class Multi Layer Perceptron	Dr.I.Ravi Prakash Reddy	IT	Journal of Computational and Theoretical Nano Science	2018	1546-1963	http://www.aspbs.com/ctn/	https://www.ijtee.org/wp-content/uploads/papers/v8i9/I8982078919.pdf	SCOPUS

181	Node Pattern State and Trust Rate base Route Selection for Reliable Data Transmission in Mobile Adhoc Networks	Dr.I.Ravi Prakash Reddy	IT	Journal of Applied Science and Computations((peer reviewed International Journal)	2018	1076-5131	http://j-asc.com/	https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&as_ylo=2018&q=Node+Pattern+State+and+Trust+Rate+base+Route+Selection+for+Reliable+Data+Transmission+in+Mobile+Adhoc+Networks&btnG=s	UGC
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183	A Novel Energy Efficient Virtual Machine Configuration and Migration Technique	Dr.I.Ravi Prakash Reddy	IT	International Journal of Engineering & Technology	2018	2227-524X	http://www.ijetch.org/	https://www.sciencepubco.com/index.php/ijet/article/view/13236	Google Scholar
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188	Improving Data Confidentiality by using Access structures over Data De-duplication in cloud	V. Sesha Bhargavi	IT	International Journal for Research in Engineering Application & Management	2018	2454-9150	https://www.ijream.org/	http://ijream.org/papers/IJREAMV04I0440034.pdf	UGC
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190	Protecting Users Privacy Location in Cognitive Radio Networks by implementing a secure Scheme	P.V.Venkateswaramma	IT	International Journal of Research	2018	2236-6124	http://ijrpublisher.com/	https://www.gnits.ac.in/wp-content/uploads/2023/09/J4.pdf	Google Scholar

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