

**3.3.1 Number of research papers per teachers in the Journals notified on UGC website during the last five years**

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Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISBN/ISSN number	Link of the recognition in UGC enlistment of the Journal		
						Link to the website of the Journal	Link to article/paper/abstract of the article	Is it listed in UGC Care list/Scopus/Web of Science / other mention
<b>2022</b>								
Self Paced Deep Learning for Weakly Supervised Object Detection	Gadi Nirmala	CSE	International Journal of Scientific Research in Computer Science, Engineering and Information Technology	2022	ISSN : 2456-3307	<a href="http://ijsrceit.com">ijsrceit.com</a>	<a href="http://ijsrceit.com">Self Paced Deep Learning for Weakly Supervised Object Detection (ijsrceit.com)</a>	UGC
Machine Learning Algorithms for Predicting Heart Disease	Dr. B. MadhavaRao	CSE	International Journal of Scientific Research in Computer Science, Engineering and Information Technology	2022	ISSN : 2456-3307	<a href="http://ijsrceit.com">ijsrceit.com</a>	<a href="http://ijsrceit.com">https://ijsrceit.com/CSEIT228211</a>	UGC
A Novel Ensemble Bagging Classification Method for Breast Cancer Classification Using Machine Learning Techniques	Naga Deepti Ponnaganti	CSE	Traitement du Signal	2022	ISSN: 1958-5608	<a href="https://www.ijeta.org/">https://www.ijeta.org/</a>	<a href="https://doi.org/10.18280/ts.390123">https://doi.org/10.18280/ts.390123</a>	SCI
Cyber security Approach for secured Online trading	Ch. Srinivas	CSE	Journal of Interdisciplinary Cycle Research	2022	ISSN: 0022-1945	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/profile/Dr-Krishna-3/publication/358877282/Cyber_Security_Approach_for_Secured_Online_Trading">https://www.researchgate.net/profile/Dr-Krishna-3/publication/358877282/Cyber_Security_Approach_for_Secured_Online_Trading</a>	WOS
A systematic approach for exploration, behavior analysis, and visualization of redundant data anomalies in smart home energy consumption dataset	K.Purna Prakash	Information Technology	International Journal of Renewable Energy Research	2022	ISSN: 1309-0127	<a href="https://www.ijrer.org/">https://www.ijrer.org/</a>	<a href="https://doi.org/10.20508/ijrer.v12i1.12613.g8381">https://doi.org/10.20508/ijrer.v12i1.12613.g8381</a>	SCOPUS
Attention based Heterogeneous Relational Model to Improve the multimodal Social Image Sentiment Analysis	Dr. K. N. Madhavi Latha	CSE	International Journal of Merging Technology And Advanced Research In Computing	2022	ISSN: 2320-1363	<a href="https://ijmtarc.in/">https://ijmtarc.in/</a>	<a href="http://ijmtarc.in/Papers/Current%20Papers/IJMTARC-220201.pdf">http://ijmtarc.in/Papers/Current%20Papers/IJMTARC-220201.pdf</a>	UGC
Fuzzy Hysteresis Current Controller for Power Quality Enhancement in Renewable Energy Integrated Clusters	S. N. V. Bramareswara Rao	EEE	Sustainability	2022	ISSN: 2071-1051	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://doi.org/10.3390/su14084851">https://doi.org/10.3390/su14084851</a>	SCIE
Heart Disease Prediction based on Ensemble Classification Model with Tuned Training Weights	P Rajendra Kumar	Information Technology	International Journal of Engineering Trends and Technology	2022	ISSN: 2231 – 5381	<a href="https://ijettjournal.org/">https://ijettjournal.org/</a>	<a href="https://doi.org/10.14445/22315381/IJETT-V70I4P206">10.14445/22315381/IJETT-V70I4P206</a>	SCOPUS
Analytical Approach to Exploring the Missing Data Behavior in Smart Home Energy Consumption Dataset	K.Purna Prakash	Information Technology	Journal of Renewable Energy and Environment	2022	ISSN: 2423-7469	<a href="https://www.jreec.ir/">https://www.jreec.ir/</a>	<a href="https://doi.org/10.30501/jreec.2021.313536.1277">https://doi.org/10.30501/jreec.2021.313536.1277</a>	SCOPUS
Design and Analysis of 18 nm FinFET Device with High Density Meshing for High-speed and Ultra-low Power Applications	K.Radha	ECE	Silicon	2022	ISSN: 1876-9918	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://doi.org/10.1007/s12633-022-01906-1">https://doi.org/10.1007/s12633-022-01906-1</a>	SCIE
Design and Analysis on Rear Axle housing of a truck	Dr. K Sunil Ratna Kumar	Mechanical Engineering	International Journal for Research in Engineering	2022	ISSN : 2454-9150	<a href="https://www.ijream.org/">https://www.ijream.org/</a>	<a href="https://www.ijream.org/">IJREAM-Approved By UGC</a>	UGC
Surface Potential Model of Double Metal Fin Gate Tunnel FET	Ajaykumar Dharmireddy	ECE	Mathematical Statistician and Engineering Applications	2022	ISSN: 2326-9865	<a href="https://philstat.org/index.php/MSEA">https://philstat.org/index.php/MSEA</a>	<a href="https://philstat.org/index.php/MSEA">View of Surface Potential Model of Double Metal Fin Gate Tunnel FET (philstat.org)</a>	SCOPUS
Density And Latency Optimized Digital Transpose Fir Filter Using Raixc-16 Booth Multiplier	P.Sowmithri	ECE	International Journal of Engineering in Advanced Research Science and Technology	2022	ISSN: 2352-8648	<a href="http://www.ijearst.co.in">www.ijearst.co.in</a>	<a href="https://doi.org/10.22892/2358-Density-and-latency-optimized-digital-transpose-fir-filter-using-raixc-16-booth-multiplier.html">https://doi.org/10.22892/2358-Density-and-latency-optimized-digital-transpose-fir-filter-using-raixc-16-booth-multiplier.html</a>	SCOPUS
Density And Latency Optimized Digital Transpose Fir Filter Using Raixc-16 Booth Multiplier	Dr. CH. Madhava Rao	ECE	International Journal of Engineering in Advanced Research Science and Technology	2022	ISSN: 2352-8648	<a href="http://www.ijearst.co.in">www.ijearst.co.in</a>	<a href="https://doi.org/10.22892/2358-Density-and-latency-optimized-digital-transpose-fir-filter-using-raixc-16-booth-multiplier.html">https://doi.org/10.22892/2358-Density-and-latency-optimized-digital-transpose-fir-filter-using-raixc-16-booth-multiplier.html</a>	SCOPUS
Computer Aided Identification of Bipyrazole and Tetrazole derivatives has possible BTK inhibitors	Dr A YesuBabu	CSE	Neuro Quantology	2022	Volume20  Issue8  Page4475-4488	<a href="http://www.neuroquantology.com">www.neuroquantology.com</a>	N/A	SCOPUS
Vehicle-To-Grid Technology in a Micro-Grid Using De Fast Charging Architecture	Dr. Srinivasa Reddy	EEE	Journal of Engineering Sciences	2022	ISSN: 0377-9254	<a href="http://www.ijespublication.com">UGC CARE JOURNAL (ijespublication.com)</a>	<a href="https://drive.google.com/file/d/1H2XdbE1JMBVWwSasdm98eR1p0JFDmZhv/view?usp=drive-link">https://drive.google.com/file/d/1H2XdbE1JMBVWwSasdm98eR1p0JFDmZhv/view?usp=drive-link</a>	UGC
Fuzzy Based Power Quality Improvement for Facts Controlled Power System	Ravilla Madhusudhan	EEE	International Journal for Research Trends and Innovation	2022	ISSN: 2456-3315	<a href="https://www.ijrti.org/viewpaperforall.php?paper=IJRTI2209063">https://www.ijrti.org/viewpaperforall.php?paper=IJRTI2209063</a>	<a href="https://www.ijrti.org/papers/IJRTI2209063.pdf">https://www.ijrti.org/papers/IJRTI2209063.pdf</a>	UGC
Sovereign Potentiality Control and Dominance between Unattached De Microgrids	B.Samba Siva Rao	EEE	International Journal for Research Trends and Innovation	2022	ISSN: 2456-3315	<a href="https://www.ijrti.org/">https://www.ijrti.org/</a>	<a href="http://www.ijrti.org/papers/IJRTI2207087.pdf">http://www.ijrti.org/papers/IJRTI2207087.pdf</a>	UGC
Performance Investigation of DVR and IPFC under different fault and operating conditions	Sk.Chan Basha	EEE	International Journal for Research Trends and Innovation	2022	ISSN: 2456-3315	<a href="https://www.ijrti.org/">https://www.ijrti.org/</a>	<a href="https://www.ijrti.org/papers/IJRTI2211013.pdf">https://www.ijrti.org/papers/IJRTI2211013.pdf</a>	UGC
Performance Investigation of DVR and IPFC under different fault and operating conditions	L.Vamsi Narasimha Rao	EEE	International Journal for Research Trends and Innovation	2022	ISSN: 2456-3315	<a href="https://www.ijrti.org/">https://www.ijrti.org/</a>	<a href="https://www.ijrti.org/papers/IJRTI2211013.pdf">https://www.ijrti.org/papers/IJRTI2211013.pdf</a>	UGC
Power Quality Improvement in Renewable-Energy-Based Microgrid Clusters Using Fuzzy Space Vector PWM Controlled Inverter	S. N. V. Bramareswara Rao	EEE	Sustainability	2022	ISSN: 2071-1050	<a href="https://www.mdpi.com/2071-1050/14/8/4663">https://www.mdpi.com/2071-1050/14/8/4663</a>	<a href="https://doi.org/10.3390/su14084663">https://doi.org/10.3390/su14084663</a>	SCIE
Vehicle-To-Grid Technology in a Micro-Grid Using De Fast Charging Architecture	M.Sunil Kumar	EEE	Journal of Engineering Sciences	2022	ISSN: 0377-9254	<a href="http://www.ijespublication.com">ijespublication.com</a>	N/A	UGC
Day-ahead Load Demand Forecasting in Urban Community Cluster Microgrids Using Machine Learning Methods	S. N. V. Bramareswara Rao	EEE	Energies	2022	ISSN: 1996-1073	<a href="https://www.mdpi.com/1996-1073/15/17/6124">https://www.mdpi.com/1996-1073/15/17/6124</a>	<a href="https://doi.org/10.3390/en15176124">https://doi.org/10.3390/en15176124</a>	SCIE

Analytical Enumeration of Redundant Data Anomalies in Energy Consumption Readings of Smart Buildings, with a Case Study of Darmstadt Smart City in Germany	K.Purna Prakash	Information Technology	Sustainability	2022	ISSN: 2071-1050	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://doi.org/10.3390/su141710842">https://doi.org/10.3390/su141710842</a>	SCOPUS
Optimization Assisted Hybrid Intelligent System for Heart Disease Prediction	P Rajendra Kumar	Information Technology	Journal of Mechanics in Medicine and Biology	2022	Vol. 22, No. 07, 2250051 (2022)	<a href="https://www.worldscientific.com/worldscinet/jmmb">https://www.worldscientific.com/worldscinet/jmmb</a>	<a href="https://doi.org/10.1142/S0219519422500518">https://doi.org/10.1142/S0219519422500518</a>	UGC
Password or Pin Encryption and Migration Technique using Catalan number Sequence and Polygon Triangulation	V. Uma Karuna Devi Kakarla	Mathematics	Mathematical Statistician and Engineering Applications	2022	ISSN: 2094-0343	<a href="https://www.philstat.org/">https://www.philstat.org/</a>	<a href="https://www.philstat.org/index.php/MSEA/article/view/728">https://www.philstat.org/index.php/MSEA/article/view/728</a>	SCOPUS
Distinguish Certification Mobile IP to Ranked Mobile IP	MadhavaRao M	CSE	International Journal of Research in Electronics and Computer Engineering	2022	ISSN:2348-2281	<a href="http://www.i2or-jreace.com/">http://www.i2or-jreace.com/</a>	N/A	UGC
Fault Detection in Cluster Microgrids of Urban Community using Multi-Resolution Technique based Wavelet Transforms	S. N. V. Bramareswara Rao	EEE	International Journal of Renewable Energy Research	2022	ISSN: 1309-0127	<a href="https://www.ijrer.org/ijrer/index.php/ijrer/article/view/13129">https://www.ijrer.org/ijrer/index.php/ijrer/article/view/13129</a>	<a href="https://doi.org/10.20508/ijrer.v12i3.13129.g8505">https://doi.org/10.20508/ijrer.v12i3.13129.g8505</a>	Scopus, Web of Science (ESCI)
Fuzzy Based Active Power Decoupling and Controlling For Single-Phase Facts Device	Tummala kranti Kiran	EEE	International Journal for Research Trends and Innovation	2022	ISSN: 2456-3315	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/363700423_FUZZY_BASED_ACTIVE_POWER_DECOUPLING_AND_CONTROLLING_FOR_SINGLE">https://www.researchgate.net/publication/363700423_FUZZY_BASED_ACTIVE_POWER_DECOUPLING_AND_CONTROLLING_FOR_SINGLE</a>	UGC
Fault Detection in Cluster Microgrids of Urban Community using Multi-Resolution Technique based Wavelet Transforms	Mr.N.Rama Narayana	EEE	International Journal of Renewable Energy Research	2022	ISSN: 1309-0127	<a href="https://www.ijrer.org/ijrer/index.php/ijrer">https://www.ijrer.org/ijrer/index.php/ijrer</a>	<a href="https://doi.org/10.20508/ijrer.v12i3.13129.g8505">https://doi.org/10.20508/ijrer.v12i3.13129.g8505</a>	Scopus, Web of Science (ESCI)
Power Quality Improvement of Grid Connected Solar Plant using FUZZY Logic Controller	Mr.N.Rama Narayana	EEE	International Journal of Novel Research and Development	2022	ISSN: 2456-4184	<a href="https://www.ijnrd.org/">https://www.ijnrd.org/</a>	<a href="https://www.ijnrd.org/papers/IJNRD2209116.pdf">https://www.ijnrd.org/papers/IJNRD2209116.pdf</a>	UGC
Fault Detection in Cluster Microgrids of Urban Community using Multi-Resolution Technique based Wavelet Transforms	T.Deepthi Prasanna	EEE	International Journal of Renewable Energy Research	2022	ISSN: 1309-0127	<a href="https://www.ijrer.org/ijrer/index.php/ijrer">https://www.ijrer.org/ijrer/index.php/ijrer</a>	<a href="https://doi.org/10.20508/ijrer.v12i3.13129.g8505">https://doi.org/10.20508/ijrer.v12i3.13129.g8505</a>	Scopus, Web of Science (ESCI)
Fault Detection in Cluster Microgrids of Urban Community using Multi-Resolution Technique based Wavelet Transforms	L. Vamsi Narasimha Rao	EEE	International Journal of Renewable Energy Research	2022	ISSN: 1309-0127	<a href="https://www.ijrer.org/ijrer/index.php/ijrer">https://www.ijrer.org/ijrer/index.php/ijrer</a>	<a href="https://doi.org/10.20508/ijrer.v12i3.13129.g8505">https://doi.org/10.20508/ijrer.v12i3.13129.g8505</a>	Scopus, Web of Science (ESCI)
Systematic Statistical Analysis to Ascertain the Missing Data Patterns in Energy Consumption Data of Smart Homes	K.Purna Prakash	Information Technology	International Journal of Renewable Energy Research	2022	ISSN: 1309-0127	<a href="https://www.ijrer.org/ijrer/index.php/ijrer">https://www.ijrer.org/ijrer/index.php/ijrer</a>	<a href="https://doi.org/10.20508/ijrer.v12i3.13029.g8543">https://doi.org/10.20508/ijrer.v12i3.13029.g8543</a>	SCOPUS
The removal of ammonia from contaminated water by using various solid waste biosorbents	Seetalam Sai Charan	Civil Engineering	Energy Nexus	2022	ISSN: 2772-4271	<a href="https://www.worldscientific.com/">https://www.worldscientific.com/</a>	<a href="https://doi.org/10.1016/j.nexus.2022.100119">https://doi.org/10.1016/j.nexus.2022.100119</a>	Science Direct
Recent Trends In English Language Teaching	Mrs. K. Vijana	English	Juni Khyat	2022	ISSN: 02278-4632	<a href="http://junikhvatiournal.in/">http://junikhvatiournal.in/</a>	<a href="https://www.google.com/url?sa=t&amp;source=web&amp;rcrt=j&amp;url=http://junikhvatiournal">https://www.google.com/url?sa=t&amp;source=web&amp;rcrt=j&amp;url=http://junikhvatiournal</a>	UGC
XGboost classifier with hyperband optimization for cancer prediction based on gene selection by using machine learning techniques	KommanaSwathi	CSE	revue d'intelligence artificielle	2022	ISSN: 0992-499X	<a href="https://web.s.ebsechohost.com/abstract?direct=true&amp;profile=ehost&amp;scope=site&amp;authType=crawler&amp;url=0992499X&amp;AN=160995415&amp;h=TIA9RbnX8d8r7gqOII8YXpKYjvVBnpxFCQZFPjCzUvNk">https://web.s.ebsechohost.com/abstract?direct=true&amp;profile=ehost&amp;scope=site&amp;authType=crawler&amp;url=0992499X&amp;AN=160995415&amp;h=TIA9RbnX8d8r7gqOII8YXpKYjvVBnpxFCQZFPjCzUvNk</a>	<a href="https://doi.org/10.18280/ria.360502">doi.org/10.18280/ria.360502</a>	SCOPUS
Design And Implementation of Hybrid Energy Storage System (Hess) for Electric Vehicle By Using Fuzzy Logic Controller	Dr.N.Bhupesh Kumar	EEE	Dogo Rangsang Research Journal	2022	ISSN : 2347-7180	<a href="https://www.journal-dogorangang.in/no_2_Online_22.html">https://www.journal-dogorangang.in/no_2_Online_22.html</a>	<a href="https://www.journal-dogorangang.in/no_2_Online_22/oct.pdf">https://www.journal-dogorangang.in/no_2_Online_22/oct.pdf</a>	UGC
An Adaptive Neuro-Fuzzy Control Strategy for Improved Power Quality in Multi-microgrid Clusters	S. N. V. Bramareswara Rao	EEE	IEEE Access	2022	ISSN: 2169-3536	<a href="https://ieeexplore.ieee.org/">https://ieeexplore.ieee.org/</a>	<a href="https://doi.org/10.1109/ACCESS.2022.3226670">https://doi.org/10.1109/ACCESS.2022.3226670</a>	SCIE
Influence of Filler Materials on wettability and Mechanical Properties of Basalt/E-Glass Woven Fabric-Reinforced Composites for Microfluidics	Dr. Kolli Lalit Narayan	Mechanical Engineering	MDPI	2022	ISSN: 2072-666X	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://doi.org/10.3390/mi13111875">https://doi.org/10.3390/mi13111875</a>	SCI
Efficient Design of Rounding-Based Approximate Multiplier Using Modified Karatsuba Algorithm	Ajaykumar Dharmireddy	ECE	Journal of Electronic Testing	2022	ISSN: 38:567-574	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://doi.org/10.1007/s10836-022-06029-4">https://doi.org/10.1007/s10836-022-06029-4</a>	Web of Science (ESCI)
An efficient approach for anti-jamming in IRNSS receivers using improved PSO based parametric wavelet packet thresholding	K. J. Silva Lorraine	ECE	Satellite Navigation, Springer	2022	(2022) 3:21	<a href="https://www.springeropen.com/">https://www.springeropen.com/</a>	<a href="https://doi.org/10.1186/s43020-022-00082-2">https://doi.org/10.1186/s43020-022-00082-2</a>	ESCI
Efficient Design of Rounding-Based Approximate Multiplier Using Modified Karatsuba Algorithm	R.Trinadh	ECE	Journal of Electronic Testing	2022	38:567-574	<a href="https://link.springer.com/article/10.1007/s10836-022-06029-4">https://link.springer.com/article/10.1007/s10836-022-06029-4</a>	<a href="https://doi.org/10.1007/s10836-022-06029-4">https://doi.org/10.1007/s10836-022-06029-4</a>	Web of Science (ESCI)
Performance analysis of various Fin patterns of hybrid Tunnel FET	Ajaykumar Dharmireddy	ECE	International Journal of Electrical and Electronics Research	2022	ISSN: 2347-470X	<a href="https://forexjournal.co.in/">https://forexjournal.co.in/</a>	<a href="https://doi.org/10.37391/IJEER.100407">https://doi.org/10.37391/IJEER.100407</a>	SCOPUS
Machine Learning-Based Ensemble Classifiers for Anomaly Handling in Smart Home Energy Consumption Data	K.Purna Prakash	Information Technology	Sensors	2022	ISSN 1424-8220	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://doi.org/10.3390/s22239323">https://doi.org/10.3390/s22239323</a>	SCOPUS
A comprehensive analytical exploration and customer behaviour analysis of smart home energy consumption data with a practical case study	K.Purna Prakash	Information Technology	Energy Reports	2022	Volume 8	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://doi.org/10.1016/j.sgev.2022.07.043">https://doi.org/10.1016/j.sgev.2022.07.043</a>	SCOPUS

Wrapper Fuzzy approach with 3D past convolution Neural Network (FCNN) based feature selection in protein sequence classification	Dr. A. YesuBabu	CSE	International Journal of Intelligent Systems & Applications in Engineering	2022	ISSN: 2147-67992	<a href="https://ijisae.org/index.php/IJISAE/article/view/2357">https://ijisae.org/index.php/IJISAE/article/view/2357</a>	<a href="https://ijisae.org/index.php/IJISAE/article/view/2357">https://ijisae.org/index.php/IJISAE/article/view/2357</a>	SCOPUS
Scientific Understanding of Learning Through Deep Learning Algorithms	J. S. V. Gopala Krishna	CSE	International Journal of Early Childhood Special Education	2022	ISSN:1308-5581	<a href="https://www.researchgate.net/journal/International-Journal-of-Early-Childhood-Special-Education-1308-5581/">https://www.researchgate.net/journal/International-Journal-of-Early-Childhood-Special-Education-1308-5581/</a>	<a href="https://www.researchgate.net/publication/365994938_Scientific_understanding_of_learning_through_deep">https://www.researchgate.net/publication/365994938_Scientific_understanding_of_learning_through_deep</a>	SCOPUS
Review of Skin disease classification using machine learning methods	Dr Deepak Nedunuri	CSE	NeuroQuantology	2022	ISSN:1303-5150	<a href="https://www.scopus.com/sourceid/11600154151">https://www.scopus.com/sourceid/11600154151</a>	N/A	SCOPUS
Application of Artificial Neural Networks to Forecast ITK Inhibitor activity data	Rama Devi Chalasani	CSE	International Journal of Intelligent Systems & Applications in Engineering	2022	ISSN: 2147-6799	<a href="https://ijisae.org/index.php/IJISAE">https://ijisae.org/index.php/IJISAE</a>	<a href="https://ijisae.org/index.php/IJISAE/article/view/2445">https://ijisae.org/index.php/IJISAE/article/view/2445</a>	SCOPUS
Chronic Kidney Disease Prediction Using ML-Based Neuro-Fuzzy Model	VahiduddinShariff	CSE	International Journal of Image and Graphics	2022	ISSN: 0219-4678	<a href="https://www.worldscientific.com/">https://www.worldscientific.com/</a>	<a href="https://doi.org/10.1142/S0219467823400132">https://doi.org/10.1142/S0219467823400132</a>	SCOPUS
Performance of Hybrid Energy Storage Based Electrical Vehicle Using Fuzzy Logic Controller Electrical Vehicle Using Fuzzy Logic Controller	Dr. Y. Butchi Raju	EEE	International Journal of Novel Research and Development	2022	ISSN: 2456-4184	<a href="https://www.ijnrd.org/viewpaperforal?paper=IJNRD2212094">https://www.ijnrd.org/viewpaperforal?paper=IJNRD2212094</a>	<a href="https://www.ijnrd.org/papers/IJNRD2212094.pdf">https://www.ijnrd.org/papers/IJNRD2212094.pdf</a>	UGC
Experimental study on the performance analysis of vapour compression refrigeration test rig with and without phase change materials	T N V Ashok Kumar	Mechanical Engineering	International Journal for Multidisciplinary Research	2022	ISSN: 2582-2160	<a href="https://www.ijfmr.com/">https://www.ijfmr.com/</a>	<a href="https://www.ijfmr.com/research-paper.php?id=1183">https://www.ijfmr.com/research-paper.php?id=1183</a>	UGC
An Effective Tumor Detection From Mri Images Using Deep Learning-Based Depthwise Separable Cnn	J.Malathi	Information Technology	Science, Technology and Development	2022	ISSN : 0950-0707	<a href="https://journalstd.com/volume-xi-issue-12-2022/">https://journalstd.com/volume-xi-issue-12-2022/</a>	<a href="https://drive.google.com/file/d/108omqYlJl55QI4UwLY1cW8vneE6A4/view">https://drive.google.com/file/d/108omqYlJl55QI4UwLY1cW8vneE6A4/view</a>	SCOPUS
An effective Task scheduling methodology for cloud computing using extension cuckoo search algorithm and fmpso	B.Lalitha Bhavani	Information Technology	The International journal of analytical and experimental modal analysis	2022	ISSN: 0886-9367	<a href="http://www.ijaama.com">www.ijaama.com</a>	<a href="https://drive.google.com/file/d/1_LMRANXulW8v3sgoDTnVjOa_1Y_8Zaf/view">https://drive.google.com/file/d/1_LMRANXulW8v3sgoDTnVjOa_1Y_8Zaf/view</a>	UGC
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Quantum Ant Lion Optimization and Support Vector Machine for The Feature Selection and Gene Classification	KommanSwathi	CSE	Annals of forest research	2022	ISSN: 18448135, 20652445	<a href="https://www.e-afr.org/">https://www.e-afr.org/</a>	<a href="https://www.e-afr.org/login/pdf/9742.pdf">https://www.e-afr.org/login/pdf/9742.pdf</a>	SCOPUS+WOS
Fixed Head Short Term Scheduling In Presence of Solar and Wind Power	A. Surya Prakash Rao	EEE	Journal of Engineering Sciences	2022	ISSN:0377-9254	<a href="https://www.ijrer.org/ijrer/index.php/ijrer">https://www.ijrer.org/ijrer/index.php/ijrer</a>	N/A	UGC
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<b>2021</b>								
A Novel Method for Rainfall Prediction and Classification using Neural Networks	K. VaradaRaj kumar	CSE	International Journal of Advanced Computer Science and Applications	2021	Vol. 12, No. 7	<a href="https://thesai.org/">https://thesai.org/</a>	<a href="https://thesai.org/Publications/ViewPaper?Volume=12&amp;Issue=7&amp;Code=IJACSA&amp;SerialNo=60">https://thesai.org/Publications/ViewPaper?Volume=12&amp;Issue=7&amp;Code=IJACSA&amp;SerialNo=60</a>	WOS+SCOPUS
A new segmentation method for non-ideal iris images using morphological reconstruction FCM based on improved DSA	N. Bhupesh Kumar	EEE	SN Applied Sciences	2021	(2021) 3:53	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://doi.org/10.1007/s42452-020-04110-1">https://doi.org/10.1007/s42452-020-04110-1</a>	SCOPUS
A new segmentation method for non-ideal iris images using morphological reconstruction FCM based on improved DSA	Miranji Katta	ECE	SN Applied Sciences	2021	ISSN: 2523-3971	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://doi.org/10.1007/s42452-020-04110-1">https://doi.org/10.1007/s42452-020-04110-1</a>	SCI
A new segmentation method for non-ideal iris images using morphological reconstruction FCM based on improved DSA	Dr R Satish	ECE	Springer Nature - Applied Science	2021	ISSN: 2523-3971	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://doi.org/10.1007/s42452-020-04110-1">https://doi.org/10.1007/s42452-020-04110-1</a>	ESCI
Detection of Volatile Organic Compounds Using Mems Based Microcantilever	Ch Jayaprakash	ECE	ARPN Journal of Engineering and Applied Sciences	2021	ISSN: 1819-6608	<a href="http://www.arpnjournals.com/jeas/volume_01_2021.htm">http://www.arpnjournals.com/jeas/volume_01_2021.htm</a>	<a href="https://www.arpnjournals.com/jeas/volume_01_2021.htm">jeas_0121_8468.pdf (arpnjournals.org)</a>	SCOPUS
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Preprocessing of Colorectal Cancer Protein Expressions Using Correlation Co-Efficient Factor and Disease Score	B Madhav Rao	CSE	International Journal of Research In Electronics and Computer Engineering	2021	ISSN: 2393-9028	<a href="http://www.i2or-ijrece.com/">http://www.i2or-ijrece.com/</a>	N/A	UGC
Preprocessing of Colorectal Cancer Protein Expressions Using Correlation Co-Efficient Factor and Disease Score	M Sampath Kumar	CSE	International Journal of Research In Electronics and Computer Engineering	2021	ISSN: 2393-9028	<a href="http://www.i2or-ijrece.com/">http://www.i2or-ijrece.com/</a>	N/A	UGC
Frequency Stabilization of Multi Area Autonomous Hybrid Power System using Single and Multi-Objective SALP Swarm Algorithm	V.S.R.Pavan Kumar.Neelii	EEE	i-Manager's Journal on Power Systems Engineering	2021	Vol. 8, No. 4	<a href="https://web.p.ebscohost.com/">https://web.p.ebscohost.com/</a>	<a href="https://web.p.ebscohost.com/abstract?direct=true&amp;profile=ehost&amp;scope=site&amp;authtype=era&amp;wler&amp;jm=23217499&amp;AN=150180521&amp;eh=SooYyzP">https://web.p.ebscohost.com/abstract?direct=true&amp;profile=ehost&amp;scope=site&amp;authtype=era&amp;wler&amp;jm=23217499&amp;AN=150180521&amp;eh=SooYyzP</a>	UGC
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Development and Analysis of Mechanical Properties of Caryota and Sisal Natural Fibers Reinforced Epoxy Hybrid Composites	Dr.K. Lalit Narayan	Mechanical Engineering	MDPI	2021	ISSN: 2073-4360	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://doi.org/10.3390/polym13060864">https://doi.org/10.3390/polym13060864</a>	SCI
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Dynamic frequency adjuster with respect to user allocation in fiber wireless systems	Dr. T. Venkateswara Rao	ECE	International Journal of Creative Research Thoughts	2021	ISSN: 2320-2882	<a href="https://ijcrt.org/">https://ijcrt.org/</a>	<a href="https://www.ijcrt.org/papers/IJCRT2104300.pdf">https://www.ijcrt.org/papers/IJCRT2104300.pdf</a>	UGC
Simulation approach to design high sensitive NEMS based sensor for molecular Bio-Sensing	Miranji Katta	ECE	European Journal of Molecular and Clinical Medicine	2021	ISSN: 2515-8260	<a href="https://ejcm.com/">https://ejcm.com/</a>	<a href="https://www.researchgate.net/publication/356439570_SIMULATION_APPROACH_TO_DESIGN_HIGH_SENSITIVE_NEMS_BASED_SENSOR_FOR_MOLECULAR_BIOSENSING_APPLICATIONS">https://www.researchgate.net/publication/356439570_SIMULATION_APPROACH_TO_DESIGN_HIGH_SENSITIVE_NEMS_BASED_SENSOR_FOR_MOLECULAR_BIOSENSING_APPLICATIONS</a>	SCOPUS
Simulation Approach to Design High Sensitive NEMS based Sensor for Molecular Biosensing Applications	K.Lavanya	ECE	European Journal of Molecular and Clinical Medicine	2021	ISSN: 2515-8260	<a href="https://ejcm.com/">https://ejcm.com/</a>	<a href="https://www.academia.edu/71286711/Simulation_Approach_to_Design_High_Sensitive_Nems_Based_Sensor_for_Molecular_Bio-Sensing_Applications">https://www.academia.edu/71286711/Simulation_Approach_to_Design_High_Sensitive_Nems_Based_Sensor_for_Molecular_Bio-Sensing_Applications</a>	SCOPUS
Simulation Approach to Design High Sensitive NEMS based Sensor for Molecular Biosensing Applications	P.Srinivasulu	ECE	European Journal of Molecular and Clinical Medicine	2021	ISSN: 2515-8260	<a href="https://ejcm.com/">https://ejcm.com/</a>	<a href="https://www.researchgate.net/publication/356439570_SIMULATION_APPROACH_TO_DESIGN_HIGH_SENSITIVE_NEMS_BASED_SENSOR_FOR_MOLECULAR_BIOSENSING_APPLICATIONS">https://www.researchgate.net/publication/356439570_SIMULATION_APPROACH_TO_DESIGN_HIGH_SENSITIVE_NEMS_BASED_SENSOR_FOR_MOLECULAR_BIOSENSING_APPLICATIONS</a>	SCOPUS
Simulation approach to design high sensitive NEMS based sensor for molecular Bio-Sensing	M Vamsi Krishna Allu	ECE	European Journal of Molecular and Clinical Medicine	2021	ISSN: 2515-8260	<a href="https://ejcm.com/">https://ejcm.com/</a>	<a href="https://www.researchgate.net/publication/356439570_SIMULATION_APPROACH_TO_DESIGN_HIGH_SENSITIVE_NEMS_BASED_SENSOR_FOR_MOLECULAR_BIOSENSING_APPLICATIONS">https://www.researchgate.net/publication/356439570_SIMULATION_APPROACH_TO_DESIGN_HIGH_SENSITIVE_NEMS_BASED_SENSOR_FOR_MOLECULAR_BIOSENSING_APPLICATIONS</a>	SCOPUS
Impact of external surface temperature & Heat radiation of SiO2 based nanofluids over a vertical circular cylinder enclosed in porous medium	M Veeranjeyulu	Physics	International Journal of Pharmaceutical Research	2021	ISSN: 0975-2366	<a href="http://www.ijpronline.com">http://www.ijpronline.com</a>	<a href="http://www.ijpronline.com/View/ArticleDetail.aspx?ID=21358">http://www.ijpronline.com/View/ArticleDetail.aspx?ID=21358</a>	SCOPUS
Elliptic Curve Cryptography with Reduced Cipher Bandwidth-A New Approach to Conventional ECC	K. Uma Karuna Devi	Mathematics	Design Engineering	2021	ISSN: 0011-9342	<a href="https://www.thedesignengineering.com/">https://www.thedesignengineering.com/</a>	<a href="http://www.thedesignengineering.com/index.php/DE/article/view/3989">http://www.thedesignengineering.com/index.php/DE/article/view/3989</a>	SCOPUS
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Mathematical Modelling and Analysis of Temperature Effects in NEMS Based Bi-Metallic Cantilever for Molecular Biosensing Applications: 10.48129/kjs.20495	Miranji Katta	ECE	Kuwait Journal of Science	2021	ISSN: 2307-4108	<a href="https://journalskuwait.org/">https://journalskuwait.org/</a>	<a href="https://doi.org/10.48129/kjs.20495">https://doi.org/10.48129/kjs.20495</a>	SCI
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Microgrid BSS Scheduling using Teaching Learning based optimization Algorithm	M.Veera Kumari	EEE	International Journal of Electrical and Electronics Engineering (IJEEE)	2021	ISSN: 2278-9944	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/372315632_MICROGRID_BSS_SCHEDULING_USING_TEACHING_LEARNING_BASED_OPTIMIZATION_ALGORITHM">https://www.researchgate.net/publication/372315632_MICROGRID_BSS_SCHEDULING_USING_TEACHING_LEARNING_BASED_OPTIMIZATION_ALGORITHM</a>	UGC
A Novel feature selection paradigm in identifying Prominent variables from a high-dimensionality dataset	K.ChaitanyaDeepthi	CSE	International Journal of Research in Electronics and Computer Engineering (IJRECE)	2021	ISSN (Online): 2348-2281	<a href="http://ijrece.com">ijrece.com</a>	<a href="http://ncbula.wsiing.com/b75e00cb4b83d4f560426cd728dfb877f?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1">http://ncbula.wsiing.com/b75e00cb4b83d4f560426cd728dfb877f?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
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Feature Extraction based Breast Cancer Detection using WPSO with CNN	Naga Deepti Ponnaganti	CSE	International Journal of Advanced Computer Science and Applications	2021	ISSN: 122158-107X	<a href="https://thesai.org/">https://thesai.org/</a>	<a href="https://thesai.org/10.14569/IJACSA.2021.0121250">10.14569/IJACSA.2021.0121250</a>	WOS+SCOPUS
Optimal Infusion and Grading of Combined DGs and Capacitor Banks for Line Loss Minimization and Enhancement of Voltages in Radial Circuit System	Dr. Y Butchi Raju	EEE	Przegląd Elektrotechniczny	2021	ISSN: 0033-2097	<a href="http://pe.org.pl/">http://pe.org.pl/</a>	<a href="http://pe.org.pl/articles/2021/12/3.pdf">http://pe.org.pl/articles/2021/12/3.pdf</a>	WEB OF SCIENCE
Allocation of Facts Devices for a Transmission System for Reducing Power Losses Using Tibo Algorithm	J.Ayyappa	EEE	Journal of Engineering, Computing & Architecture	2021	ISSN: 1934-7197	<a href="https://journalcca.com/">https://journalcca.com/</a>	N/A	UGC
Review of Mems-Based Sensing Technology And Human-Centered Applications In Health Prespective	Miranji Katta	ECE	Nveo-Natural Volatiles & Essential Oils Journal Nveo	2021	ISSN: 2148-9637	<a href="https://www.nveo.org/">https://www.nveo.org/</a>	<a href="https://www.nveo.org/index.php/journal/article/view/1359/1174">https://www.nveo.org/index.php/journal/article/view/1359/1174</a>	SCOPUS
Compact wearable low-SAR dual band antenna for on body network applications	G. SriLatha	ECE	International Journal of Communication Systems	2021	ISSN: 10745351	<a href="https://www.scopus.com/">https://www.scopus.com/</a>	<a href="http://www.scopus.com/inward/record.url?cid=2-s2.0-85117159509&amp;partnerID=MNSTOARS">http://www.scopus.com/inward/record.url?cid=2-s2.0-85117159509&amp;partnerID=MNSTOARS</a>	SCOPUS
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Review Of Mems-Based Sensing Technology And Human-Centered Applications In Health Prespective	Lavanya Nadella	ECE	Nveo-Natural Volatiles & Essential Oils Journal Nveo	2021	ISSN: 2148-9637	<a href="https://www.nveo.org/">https://www.nveo.org/</a>	<a href="https://www.nveo.org/index.php/journal/article/view/1359/1174">https://www.nveo.org/index.php/journal/article/view/1359/1174</a>	SCOPUS
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Power quality improvement through dual voltage source inverter of grid connected Renewable Energy Sources	S. N. V. Bramareswara Rao	EEE	International Journal of Research in Engineering and Science	2020	ISSN : 2320-9364	<a href="https://www.ijres.org/">https://www.ijres.org/</a>	<a href="https://www.ijres.org/papers/Volume-8/Issue-12/3/80812030916.pdf">https://www.ijres.org/papers/Volume-8/Issue-12/3/80812030916.pdf</a>	UGC
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Systematic Spatial Keyword Perception Suggestive Travel Route Recommendation Algorithm	Dr Deepak Nedunuri	CSE	International journal of research in electronics and computer engineering	2019	ISSN: 2348-2281	<a href="https://www.i2or-ijrece.com/">https://www.i2or-ijrece.com/</a>	<a href="https://nebula.wising.com/d4e1e92a14e6d030ded4a7a69411db04?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wising.com/d4e1e92a14e6d030ded4a7a69411db04?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
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K-Rle Compression Using Vhdl	Naga Madhavi Latha Kakarla	CSE	International Journal of Research in Electronics and Computer	2019	ISSN: 2348-2281	<a href="https://www.i2or-ijrece.com/">https://www.i2or-ijrece.com/</a>	<a href="https://nebula.wising.com/f1882e3a2db5159e5e24427ba143d8a?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wising.com/f1882e3a2db5159e5e24427ba143d8a?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
A Novel Implementation of Learning Based Pre-Fetching In Portable Online Public Association	Ch. Rama Devi	CSE	INTERNATIONAL JOURNAL OF RESEARCH IN ELECTRONICS AND COMPUTER	2019	ISSN: 2348-2281	<a href="https://www.i2or-ijrece.com/">https://www.i2or-ijrece.com/</a>	<a href="https://nebula.wising.com/8ecb4804373230343058035276aa6157?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wising.com/8ecb4804373230343058035276aa6157?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	SCOPUS
Machine Learning Models and Its Applications in Bioinformatics – A Study	Rama Devi Chalasani	CSE	International Journal of Research in Electronics and Computer engineering	2019	ISSN: 2348-2281	<a href="https://www.i2or-ijrece.com/">https://www.i2or-ijrece.com/</a>	<a href="https://nebula.wising.com/ec3e5d04e73ae95f335d24e13f68eb?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wising.com/ec3e5d04e73ae95f335d24e13f68eb?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
A Survey on Methods of Phylogenetic Analysis for Constructing Phylogenetic Tree	B Madhava Rao	CSE	International Journal of Research in Electronics and Computer engineering	2019	ISSN: 2348-2281	<a href="https://www.i2or-ijrece.com/">https://www.i2or-ijrece.com/</a>	<a href="https://nebula.wising.com/4457570313079fa28a4adced902e8d?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wising.com/4457570313079fa28a4adced902e8d?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
Restrict disseminate denial of service flooding problems with change Routing Identifiers	B Madhava Rao	CSE	International journal of research in electronics and computer engineering	2019	ISSN: 2393-9028	<a href="https://www.i2or-ijrece.com/">https://www.i2or-ijrece.com/</a>	<a href="https://nebula.wising.com/1b01999498cf7816f09e0aed491d5c8b?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wising.com/1b01999498cf7816f09e0aed491d5c8b?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
Analysis of Purned Protein Interaction Network Using Diffusion Method	B Madhav Rao	CSE	International journal of research in electronics and computer engineering	2019	ISSN: 2393-9028	<a href="https://www.i2or-ijrece.com/">https://www.i2or-ijrece.com/</a>	<a href="https://nebula.wising.com/09ecfed049d1b8754c803b7a0aca38?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wising.com/09ecfed049d1b8754c803b7a0aca38?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC

Preprocessing of Breast Cancer Protein Expressions Using Correlation Co-Efficient Factors	B Madhav Rao	CSE	Journal of Applied Science and Computations	2019	ISSN: 1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	N/A	UGC
Sequestration Security based Cloud Access Control Using Symmetric Cryptography Algorithm	K. Varada Rajkumar	CSE	International journal of research in electronics and computer engineering	2019	ISSN: 2393-9028	<a href="https://www.i2or-jirece.com/">https://www.i2or-jirece.com/</a>	<a href="https://nebula.wsiwg.com/7e1111bf6a5ac2763366970c10de78e?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wsiwg.com/7e1111bf6a5ac2763366970c10de78e?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
Hardware And Software Execution Fault Detection Using Round Trip Delays (Rtd's) And Paths (Rip')S In Wireless Sensor Network	G.Satyanarayana	CSE	International Journal of Research in Electronics and Computer engineering	2019	ISSN: 2348-2281	<a href="https://www.i2or-jirece.com/">https://www.i2or-jirece.com/</a>	<a href="https://nebula.wsiwg.com/6ac893de3e4094fa182e1f33075a0dda?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wsiwg.com/6ac893de3e4094fa182e1f33075a0dda?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
An effective and efficient secured ranked multi keyword search over distributed clouds	P N Deepthi	CSE	International Journal of Research in Electronics and Computer engineering	2019	ISSN: 2348-2281	<a href="https://www.i2or-jirece.com/">https://www.i2or-jirece.com/</a>	<a href="https://nebula.wsiwg.com/47d05cb4f4bc2e39d98a6d885506827?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wsiwg.com/47d05cb4f4bc2e39d98a6d885506827?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
Resolving Top-k High Utility Itemsets Mining Problem without Setting Minimum Utility Thresholds	M Madhava Rao	CSE	International journal of research in electronics and computer engineering	2019	ISSN: 2393-9028	<a href="https://www.i2or-jirece.com/">https://www.i2or-jirece.com/</a>	<a href="https://nebula.wsiwg.com/4494de49969b82e179e2f5969766cb6f?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wsiwg.com/4494de49969b82e179e2f5969766cb6f?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
A Review on Flow Control using Computer Networks	Vahiduddin Shariff	CSE	International Journal of Research in Electronics and Computer engineering	2019	ISSN: 2348-2281	<a href="https://www.i2or-jirece.com/">https://www.i2or-jirece.com/</a>	<a href="https://nebula.wsiwg.com/910152567ba18627cd61ef93e053a8a7?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wsiwg.com/910152567ba18627cd61ef93e053a8a7?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
Providing an Adaptive Setup for Media-Content Sources	V Pranav	CSE	International journal of research in electronics and computer engineering	2019	ISSN: 2393-9028	<a href="https://www.i2or-jirece.com/">https://www.i2or-jirece.com/</a>	<a href="https://nebula.wsiwg.com/b2ac29f40ce2971e2f59928c801f49?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wsiwg.com/b2ac29f40ce2971e2f59928c801f49?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
A Review on Flow Control using Computer Networks	T. Koti Mani Kumar	CSE	International Journal of Research in Electronics and Computer	2019	ISSN: 2348-2281	<a href="https://www.i2or-jirece.com/">https://www.i2or-jirece.com/</a>	<a href="https://nebula.wsiwg.com/910152567ba18627cd61ef93e053a8a7?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wsiwg.com/910152567ba18627cd61ef93e053a8a7?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
A Cost-Effective Paradigm For Multiple Intermediate Datasets Using Upper-Bound Constraint Approach	Rama lakshmi Boyapati	CSE	International Journal of Research in Electronics and Computer engineering	2019	ISSN: 2348-2281	<a href="https://www.i2or-jirece.com/">https://www.i2or-jirece.com/</a>	<a href="https://nebula.wsiwg.com/7573df73ee77aa8d68049df7ac0bf17?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wsiwg.com/7573df73ee77aa8d68049df7ac0bf17?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
Fuzzy Identity-Based Encryption Data Service with Security Auditing in Clouds	CH Srinivas	CSE	International Journal of Research in Electronics and Computer	2019	ISSN: 2348-2281	<a href="http://www.i2or-jirece.com/vol_-7-issue-1-version-7-.html">http://www.i2or-jirece.com/vol_-7-issue-1-version-7-.html</a>	<a href="https://nebula.wsiwg.com/9c6b63893ae3336ac37b4a55a36754?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wsiwg.com/9c6b63893ae3336ac37b4a55a36754?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
Modeling and Analysis of Gantry Crane with Different Materials Using Fem	Dr. M. Sri Rama Murthy	Mechanical Engineering	International Journal of Scientific Development and Research	2019	ISSN: 2455-2631	<a href="https://www.iiream.org/">https://www.iiream.org/</a>	<a href="https://www.ijsdr.org/viewpaper/forall.php?paper-IJSDR1901039">https://www.ijsdr.org/viewpaper/forall.php?paper-IJSDR1901039</a>	UGC
Modeling and Crash Analysis of Car Integral Frame Using Fem Method Integral Frame Using Fem Method	K.V.P.P. Chandu	Mechanical Engineering	International Journal of Scientific Development and Research	2019	ISSN: 2455-2631	<a href="https://www.iiream.org/">https://www.iiream.org/</a>	<a href="https://www.ijsdr.org/papers/IJSDR1901014.pdf">https://www.ijsdr.org/papers/IJSDR1901014.pdf</a>	UGC
A Review on Effects of Mobile SIM Radiation	Dr Satyanarayana Kotha	Information Technology	International Journal of Research in Electronics and Computer Engineering	2019	ISSN: 2348-2281	<a href="http://www.i2or-jirece.com/home.html">http://www.i2or-jirece.com/home.html</a>	ICSEONLINE TEMPLETE (wsiwg.com)	UGC
A Model to Detect and Minimize of Mobile Radiation using IoT	Dr Satyanarayana Kotha	Information Technology	International Journal of Research in Electronics and Computer Engineering	2019	ISSN: 2348-2281	<a href="http://www.i2or-jirece.com/home.html">http://www.i2or-jirece.com/home.html</a>	<a href="https://nebula.wsiwg.com/9c38557982793ac4f95ae9844830de74?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wsiwg.com/9c38557982793ac4f95ae9844830de74?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
Phylogenetic tree construction for highly conserved mitogen activated protein kinases	Dr Satyanarayana Kotha	Information Technology	International Journal of Research in Electronics and Computer Engineering	2019	ISSN: 2348-2281	<a href="http://www.i2or-jirece.com/home.html">http://www.i2or-jirece.com/home.html</a>	<a href="https://nebula.wsiwg.com/1b2231ace6ee78edc170168387348f?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1">https://nebula.wsiwg.com/1b2231ace6ee78edc170168387348f?AccessKeyId=DFB1BA3CFD7E7997D5B1&amp;disposition=0&amp;alloworigin=1</a>	UGC
Efficient method for segmentation of noisy and non-circular iris images using improved particle swarm optimisation-based MRFCM	Dr R Satish	ECE	The Institution of Engineering and Technology 2019	2019	ISSN 2047-4938	<a href="https://www.researcher-app.com/">https://www.researcher-app.com/</a>	<a href="https://www.researcher-app.com/paper/4478275">https://www.researcher-app.com/paper/4478275</a>	SCOPUS
Performance analysis of Tri-Gate SOI FinFET structure with various fin heights using TCAD simulation	Ajaykumar Dharmireddy	ECE	Journal of Advanced Research in Dynamical and Control Systems	2019	ISSN: 1943-023X	<a href="https://www.jardcs.org/">https://www.jardcs.org/</a>	<a href="https://www.researchgate.net/profile/Dharmireddy-Ajaykumar-2/publication/347254178_1_issue_enl">https://www.researchgate.net/profile/Dharmireddy-Ajaykumar-2/publication/347254178_1_issue_enl</a>	SCOPUS
Experimental Investigation on Performance and Emission characteristics of DI Diesel Engine using Canola oil as Bio-diesel fuel	Dr. M. Sri Rama Murthy	Mechanical Engineering	International Journal of Thermal Technologies Vol.9, No.1 (March 2019)	2019	E-ISSN: 2277 – 4114	<a href="https://inpressco.com">https://inpressco.com</a>	<a href="https://www.researchgate.net/publication/347254178_1_issue_enl">https://www.researchgate.net/publication/347254178_1_issue_enl</a>	UGC
Rainfall Prediction Using Bpnn	M Krishna	CSE	International Journal Of Innovative Technology And Exploring Engineering	2019	ISSN: 2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i684/F11350486S419.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i684/F11350486S419.pdf</a>	SCOPUS
An Effective Security Verification Model for Big Data by using Potent key length for real time systems	J.S.V.G. Krishna	CSE	International Journal of Recent Technology and Engineering (IJRTE)	2019	ISSN: 2277-3878	<a href="https://www.ijrte.org/">https://www.ijrte.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v7i684/F10670476S419.pdf">https://www.ijitee.org/wp-content/uploads/papers/v7i684/F10670476S419.pdf</a>	SCOPUS
Rainfall Prediction Using Bpnn	S Mohanbabu Chowdary	CSE	International Journal Of Innovative Technology And Exploring Engineering	2019	ISSN: 2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i684/F11350486S419.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i684/F11350486S419.pdf</a>	SCOPUS
Application of Fuzzy K-Means (FKM) Algorithms in Identifying Better Clusters of Few Drugs from Drug bank Database	Naga Madhavi Latha Kakarl	CSE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	ISSN: 2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i684/F11340486S419.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i684/F11340486S419.pdf</a>	SCOPUS
An efficient method for segmentation of noisy and non-circular iris images using optimal multilevel thresholding	Dr R Satish	ECE	Journal of Advanced Research in Dynamical and Control Systems	2019	ISSN: 1943-023X	<a href="https://www.jardcs.org/">https://www.jardcs.org/</a>	<a href="https://www.researchgate.net/publication/334536026_An_Efficient_Method_for_Segmentation_of_Noisy_and_Non-circular_Iris_Images_Usin">https://www.researchgate.net/publication/334536026_An_Efficient_Method_for_Segmentation_of_Noisy_and_Non-circular_Iris_Images_Usin</a>	SCOPUS
Image Forgery Detection by using Machine Learning	J.Malathi	Information Technology	International Journal of Innovative Technology and Exploring Engineering	2019	ISSN: 2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i684/F1160486S419.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i684/F1160486S419.pdf</a>	UGC
Smart Women to Built Smart Society	M.Veera Kumari	EEE	Journal of Emerging Technologies and Innovative Research	2019	ISSN: 2349-5162	SMART WOMEN TO BUILT SMART SOCIETY (jetir.org)	<a href="https://www.jetir.org/papers/JETIRBN06028.pdf">https://www.jetir.org/papers/JETIRBN06028.pdf</a>	UGC



Smart women to Built Smart Society	Syed Zareena	English	JETIR(Journal For Emerging Technologies and Innovative Research	2019	ISSN: 2349-5162	<a href="https://www.jetir.org/papers/JETIRBN06028.pdf">https://www.jetir.org/papers/JETIRBN06028.pdf</a>	<a href="https://www.jetir.org/papers/JETIRBN06028.pdf">https://www.jetir.org/papers/JETIRBN06028.pdf</a>	UGC
Anisotropic Image Restoration Based on Image Inpainting with Diffusion Enhancement	Marlapalli Krishna	CSE	International Journal of Recent Technology and Engineering	2019	ISSN: 2277-3878	<a href="http://www.ijitee.org">www.ijitee.org</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i2/B2259078219.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i2/B2259078219.pdf</a>	SCOPUS
Performance Analysis of Impedance Source Converter in Different Load Conditions	T. KrantiKiran	EEE	International Journal of Engineering and Advanced Technology (IJEAT)	2019	ISSN: 2249-8958	<a href="https://www.ijeat.org/">https://www.ijeat.org/</a>	<a href="https://www.ijeat.org/portfolio-item/E6894068519/">https://www.ijeat.org/portfolio-item/E6894068519/</a>	SCOPUS
Performance Analysis of Impedance Source Converter in Different Load Conditions	Mr.N.Rama Narayana	EEE	International Journal of Engineering and Advanced Technology (IJEAT)	2019	ISSN: 2249-8958	<a href="https://www.ijeat.org/">https://www.ijeat.org/</a>	<a href="https://www.ijeat.org/portfolio-item/E6894068519/">https://www.ijeat.org/portfolio-item/E6894068519/</a>	SCOPUS
Improved Grid Tied Inverter Based Microgrid Control Strategies With Reduced THD	J Ayyapa	EEE	International Journal of Research(UGC)	2019	ISSN: 2236-6124	<a href="https://ijrpublisher.com/">https://ijrpublisher.com/</a>	DOI:16.10089.IJR.2019.V8I6.285311.236298	UGC
A Fuzzy Based STATCOM-Control Scheme For Grid Connected Wind Energy System For Power Quality Improvement	M.Sunil Kumar	EEE	International journal of research	2019	ISSN: 2236-6124	<a href="https://ijrpublisher.com/">https://ijrpublisher.com/</a>	DOI:16.10089.IJR.2019.V8I6.285311.236344	UGC
Performance Analysis of Impedance Source Converter in Different Load Conditions	L. VamsiNarasimha Rao	EEE	International Journal of Engineering and Advanced Technology (IJEAT)	2019	ISSN: 2249-8958	<a href="https://www.ijeat.org/portfolio-item/E6894068519/">https://www.ijeat.org/portfolio-item/E6894068519/</a>	<a href="https://www.ijeat.org/portfolio-item/E6894068519/">https://www.ijeat.org/portfolio-item/E6894068519/</a>	SCOPUS
Power Quality Improvement with Multilevel Inverter Based IPQC for Microgrid	A Durga Prasad	EEE	International Journal for Modern Trends in Science and Technology	2019	ISSN: 2455-3778	<a href="http://www.ijmst.com/vol5issue07.html">http://www.ijmst.com/vol5issue07.html</a>	<a href="http://www.ijmst.com/volume5/issue07/7.IJMST050733.pdf">http://www.ijmst.com/volume5/issue07/7.IJMST050733.pdf</a>	UGC
A Scalable Method for Detection of Hate Speech by Collecting Hateful and Offensive Expressions	Dr. G. Nirmala	CSE	International journal of research in electronics and computer engineering	2019	ISSN: 2348-2281	<a href="http://www.i2or-jirece.com/">http://www.i2or-jirece.com/</a>	N/A	UGC
Enhanced Localization in Wsn	G. Satyanarayana	CSE	International Journal Of Research In Electronics	2019	ISSN: 2393-9028	<a href="http://www.i2or-jirece.com/">http://www.i2or-jirece.com/</a>	N/A	UGC
A Novel Approach For Travel Route Recommendation Algorithm Using Systematic Spatial Keyword	Dr Deepak Nedunuri	CSE	International Journal Of Research In Electronics And Computer Engineering	2019	ISSN: 2393-9028	<a href="http://www.i2or-jirece.com/">http://www.i2or-jirece.com/</a>	<a href="https://nebula.wising.com/e14de0e4c4f8a26da2716484d2765f8?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;dispositi">https://nebula.wising.com/e14de0e4c4f8a26da2716484d2765f8?AccessKeyId=DFB1BA3CED7E7997D5B1&amp;dispositi</a>	UGC
Anisotropic Image Restoration Based on Image Inpainting with Diffusion Enhancement	V Pranav	CSE	International Journal of Recent Technology and Engineering	2019	ISSN: 2277-3878	<a href="http://www.ijitee.org">www.ijitee.org</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i2/B2259078219.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i2/B2259078219.pdf</a>	SCOPUS
Intrusion Filtration System (IFS) - Implementation of Security Model	Krishna M	CSE	International Journal of Engineering and Advanced Technology (IJEAT)	2019	ISSN: 2249-8958	<a href="http://www.ijeat.org">www.ijeat.org</a>	<a href="https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8697088619.pdf">https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8697088619.pdf</a>	SCOPUS
A machine Learning Access for selection of influential variables of several ITK Inhibitors using Regression Research	Rama Devi Ch	CSE	International Journal of Recent Technology and Engineering (IJRTE)	2019	ISSN: 2277-3878	<a href="https://www.ijrte.org/">https://www.ijrte.org/</a>	<a href="https://www.ijrte.org/wp-content/uploads/papers/v8i258/B117108825819.pdf">https://www.ijrte.org/wp-content/uploads/papers/v8i258/B117108825819.pdf</a>	UGC
Intrusion Filtration System (IFS) - Implementation of Security Model	S.K Chaitanya Rudraraju	CSE	International Journal of Engineering and Advanced Technology (IJEAT)	2019	ISSN: 2249-8958	<a href="http://www.ijeat.org">www.ijeat.org</a>	<a href="https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8697088619.pdf">https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8697088619.pdf</a>	SCOPUS
Intrusion Filtration System (IFS) - Implementation of Security Model	V.Shariff	CSE	International Journal of Engineering and Advanced Technology (IJEAT)	2019	ISSN: 2249-8958	<a href="http://www.ijeat.org">www.ijeat.org</a>	<a href="https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8697088619.pdf">https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8697088619.pdf</a>	SCOPUS
Controlling And Voltage Balancing Of A New H-Bridge Hybrid Modular Converter (Hbmc) For HvdC Application By Using Fuzzy Logic Controller	A.Srinivasa Reddy	EEE	International journal of analytical and experimental modal analysis	2019	ISSN: 0886-9367	<a href="https://app.box.com/">https://app.box.com/</a>	DOI:18.0002.IJAEMA.2019.V11I8.208301.2949	UGC
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