

**G NARAYANAMMA INSTITUTE OF TECHNOLOGY AND SCIENCE (FOR WOMEN)****(Autonomous) Shaik pet, Hyderabad****Number of journal papers published t during 2022-2023 = 235**

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	Cross-Site Scripting Recognition Using LSTM Mode	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_1">https://doi.org/10.1007/978-981-99-1588-0_1</a>	DBLP
2	Implementation of Efficient Recruitment Portal Using Blockchain	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_2">https://doi.org/10.1007/978-981-99-1588-0_2</a>	DBLP
3	Classifiers Performance Comparison for Breast Cancer Detection	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_3">https://doi.org/10.1007/978-981-99-1588-0_3</a>	DBLP
4	Comparison of Pollard's rho Algorithm Based on Cycle Finding Methods	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_4">https://doi.org/10.1007/978-981-99-1588-0_4</a>	DBLP

5	Smart Street Parking System for Smart Cities Based on the IoT Prototype	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_5">https://doi.org/10.1007/978-981-99-1588-0_5</a>	DBLP
6	A Hybrid PSO-Fuzzy Trust Energy Aware DRP in Wireless Sensor Network	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_6">https://doi.org/10.1007/978-981-99-1588-0_6</a>	DBLP
7	Online Advertising Dataset Using ANN (Artificial Neural Networks) and LR (Linear Regression Techniques)	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_7">https://doi.org/10.1007/978-981-99-1588-0_7</a>	DBLP
8	Artificial Intelligence and Deep Learning-Based Agri and Food Quality and Safety Detection System	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_8">https://doi.org/10.1007/978-981-99-1588-0_8</a>	DBLP
9	Nucleus Segmentation Using K-Means Clustering for Analysis of Microscopy Images	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_10">https://doi.org/10.1007/978-981-99-1588-0_10</a>	DBLP
10	A Novel Dynamic Latch Comparator Design and Analysis for ADCs	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_11">https://doi.org/10.1007/978-981-99-1588-0_11</a>	DBLP

11	A Dual Stopband Frequency Selective Surface at 2.57 and 5.40 GHz	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_12">https://doi.org/10.1007/978-981-99-1588-0_12</a>	DBLP
12	Post-COVID-Efficient and Reliable Cardiovascular Disease Prediction Using Random Forest and GA with KNN	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_13">https://doi.org/10.1007/978-981-99-1588-0_13</a>	DBLP
13	Natural Scene Text Detection in Video with Hybrid Text Augmentation and Fusion-Transferred Learning	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_17">https://doi.org/10.1007/978-981-99-1588-0_17</a>	DBLP
14	Quality-Produced Agricultural Crop Price Prediction Using Machine Learning	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_18">https://doi.org/10.1007/978-981-99-1588-0_18</a>	DBLP
15	An Optimized Control on Delay and Transmission Rate Over Wireless Video Streaming Channels	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_19">https://doi.org/10.1007/978-981-99-1588-0_19</a>	DBLP
16	Classifier-Free Guidance for Generative Adversarial Networks (GANs)	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_20">https://doi.org/10.1007/978-981-99-1588-0_20</a>	DBLP

17	Art Generation Using Speech Emotions	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_24">https://doi.org/10.1007/978-981-99-1588-0_24</a>	DBLP
18	Image Forgery Detection System Using Convolution Neural Networks	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_25">https://doi.org/10.1007/978-981-99-1588-0_25</a>	DBLP
19	Comparative Analysis of ML Algorithms' Application in SAPV Generation Systems	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_27">https://doi.org/10.1007/978-981-99-1588-0_27</a>	DBLP
20	Implementing Digitalization in Square Blockchain Technology Using HDS Methodologies	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_33">https://doi.org/10.1007/978-981-99-1588-0_33</a>	DBLP
21	Comic Character Recognition (CCR): Extraction of Speech Balloon Context and Character of Interest in Comics	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_34">https://doi.org/10.1007/978-981-99-1588-0_34</a>	DBLP
22	COVID-19, Normal, and Pneumonia Classification Based on Deep Features Using Transfer Learning	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_35">https://doi.org/10.1007/978-981-99-1588-0_35</a>	DBLP

23	Image Captioning for Assisting the Visually Impaired	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_38">https://doi.org/10.1007/978-981-99-1588-0_38</a>	DBLP
24	IoMT Assisted Monitoring and Voice-Based Food Recommendation System Using Deep Learning Model	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_42">https://doi.org/10.1007/978-981-99-1588-0_42</a>	DBLP
25	Framing of Quality Questions for Quality Code Snippets	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_43">https://doi.org/10.1007/978-981-99-1588-0_43</a>	DBLP
26	Domestic IoT Smart Home Its Future Roles and Human Behavior Through Interaction	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_44">https://doi.org/10.1007/978-981-99-1588-0_44</a>	DBLP
27	Comparative Analysis of Crude Oil Price Prediction Using Various Machine Learning Models	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_45">https://doi.org/10.1007/978-981-99-1588-0_45</a>	DBLP
28	Glaucoma Retinal Image Synthesis Using the GAN	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_46">https://doi.org/10.1007/978-981-99-1588-0_46</a>	DBLP
29	Electronic Supply Chain: A Bibliographic and Descriptive Literature Review	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_50">https://doi.org/10.1007/978-981-99-1588-0_50</a>	DBLP

30	Interpretation and Assessment of Improved Deep Networks for the Classification of Glaucoma Using Explainable Grad-CAM Approach	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_52">https://doi.org/10.1007/978-981-99-1588-0_52</a>	DBLP
31	Improvement of Modified Social Group Optimization (MSGO) Algorithm for Solving Optimization Problems	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_55">https://doi.org/10.1007/978-981-99-1588-0_55</a>	DBLP
32	Facial Recognition System with Secured Dynamic Implementation and Time Restriction	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_56">https://doi.org/10.1007/978-981-99-1588-0_56</a>	DBLP
33	A Simple Policy Update Method for the Sharing of Privatized Personal Health Information	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_58">https://doi.org/10.1007/978-981-99-1588-0_58</a>	DBLP
34	Performance Evaluation of ML-Based AWS Security Evaluation Model for Cloud Computing	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_59">https://doi.org/10.1007/978-981-99-1588-0_59</a>	DBLP

35	Analysis of Radiation Induced in Multiphase Flow of a Viscous Conducting Heat and Mass Transfer Fluid in a Vertical Porous Medium	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_60">https://doi.org/10.1007/978-981-99-1588-0_60</a>	DBLP
36	Otsu-Based Differential Evolution Method for Image Segmentation	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_61">https://doi.org/10.1007/978-981-99-1588-0_61</a>	DBLP
37	Emotion Detection Using Machine Learning and Deep Learning	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_62">https://doi.org/10.1007/978-981-99-1588-0_62</a>	DBLP
38	Object Detection Using Deep Learning Approaches	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_63">https://doi.org/10.1007/978-981-99-1588-0_63</a>	DBLP
39	Telugu Tweets Sentiment Analysis Based on Ordinal Regression	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_64">https://doi.org/10.1007/978-981-99-1588-0_64</a>	DBLP
40	Image Style Transferred to Graphical User Interfaces	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_65">https://doi.org/10.1007/978-981-99-1588-0_65</a>	DBLP
41	Detection of stages in Diabetic Retinopathy using CNN	Dr.D.V.Lalitha Parameswari	CSE	The International journal of analytical and experimental modal analysis	2023	0886-9367	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://drive.google.com/file/d/1JWMPXJVxqtHcVSZUKivt4W7bcIISn5R8/view">https://drive.google.com/file/d/1JWMPXJVxqtHcVSZUKivt4W7bcIISn5R8/view</a>	UGC

42	Semantic and Syntactic Errors Detection using NLP	D.Naga Swetha	CSE	The International journal of analytical and experimental modal analysis	2023	0886-9367	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://drive.google.com/file/d/18La46y9oa9ZUeoZkx0IFFNd2KZbCZtK6/view">https://drive.google.com/file/d/18La46y9oa9ZUeoZkx0IFFNd2KZbCZtK6/view</a>	UGC
43	(College Online Exchange) - Mobile Application using Flutter	M.Lalitha	CSE	International Journal of Engineering Research & Technology	2023	2278-0181	<a href="https://www.ijert.org/">https://www.ijert.org/</a>	<a href="https://www.ijert.org/research/clx-collge-online-exchange-mobile-application-using-flutter-IJERTV12IS040221.pdf">https://www.ijert.org/research/clx-collge-online-exchange-mobile-application-using-flutter-IJERTV12IS040221.pdf</a>	Google Scholar.
44	Technology for KisanSamanvayam: Nutrition Intelligibility of Groundnut Plant using IoT-ML Framework	Dr.D.V.Lalitha Parameswari	CSE	International Journal on Recent and Innovation Trends in Computing and Communication	2023	2321-8169	<a href="https://ijritcc.org/index.php/ijritcc">https://ijritcc.org/index.php/ijritcc</a>	<a href="https://ijritcc.org/index.php/ijritcc/article/view/6345/5792">https://ijritcc.org/index.php/ijritcc/article/view/6345/5792</a>	Google Scholar.
45	A Pragmatic approach for hate speech detection through apply Machine Learning	Dr.G.Malini Devi	CSE	AIP Conference Proceedings	2023	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://ui.adsabs.harvard.edu/abs/2023AIPC.2724b0012D/abstract">https://ui.adsabs.harvard.edu/abs/2023AIPC.2724b0012D/abstract</a>	Scopus
46	Diabetic Retinopathy (DR) Image Synthesis Using DCGAN and Classification of DR Using Transfer Learning Approaches	Y.Sravani Devi	CSE	International Journal of Image and Graphics	2023	1793-6756	<a href="https://www.worldscientific.com/worldscinet/ijig">https://www.worldscientific.com/worldscinet/ijig</a>	<a href="https://www.worldscientific.com/doi/10.1142/S0219467823400090">https://www.worldscientific.com/doi/10.1142/S0219467823400090</a>	Scopus



47	Marker Based Augmented Reality using Vuforia and Unity 1	Bhageshwari Ratkal	CSE	Journal of Emerging Technologies and Innovative Research	2023	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/view?paper=JETIR2304443">https://www.jetir.org/view?paper=JETIR2304443</a>	UGC
48	An Industry Framework for Remote Health Monitoring using Machine Learning Models to Predict a Disease	Dr.O.Obulesu	CSE	Journal of Scientific & Industrial Research	2023	0975-1084	<a href="http://op.niscair.res.in/index.php/JSIR">http://op.niscair.res.in/index.php/JSIR</a>	<a href="https://nopr.niscair.res.in/bitstream/123456789/61361/1/JSIR%2082%2802%29%20232-240.pdf">https://nopr.niscair.res.in/bitstream/123456789/61361/1/JSIR%2082%2802%29%20232-240.pdf</a>	SCIE & Scopus Indexed
49	An Industry Framework for Remote Health Monitoring using Machine Learning Models to Predict a Disease	N.Venkateswarulu	CSE	Journal of Scientific & Industrial Research	2023	0975-1084	<a href="http://op.niscair.res.in/index.php/JSIR">http://op.niscair.res.in/index.php/JSIR</a>	<a href="https://nopr.niscair.res.in/bitstream/123456789/61361/1/JSIR%2082%2802%29%20232-240.pdf">https://nopr.niscair.res.in/bitstream/123456789/61361/1/JSIR%2082%2802%29%20232-240.pdf</a>	SCIE & Scopus Indexed
50	Stress Detection in Classroom Environment Using Physiological Data	Bhageshwari Ratkal	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_15">https://doi.org/10.1007/978-981-99-1588-0_15</a>	DBLP
51	Prediction of Next Words Using Sequence Generators and Deep Learning Techniques	P. Sunitha Devi	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_16">https://doi.org/10.1007/978-981-99-1588-0_16</a>	DBLP
52	Segmentation of Lung Regions for the Detection of Juxta-Pleura Nodules in CT Scan	B. Sasidhar	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_21">https://doi.org/10.1007/978-981-99-1588-0_21</a>	DBLP

53	A Deep Learning Paradigm for Classifying Personality	K. V. Raghavender	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_23">https://doi.org/10.1007/978-981-99-1588-0_23</a>	DBLP
54	Early Prediction of Healthcare Diseases Using Machine Learning and Deep Learning Techniques	O. Obulesu	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_29">https://doi.org/10.1007/978-981-99-1588-0_29</a>	DBLP
55	G-EYE: Smartphone Compatible Portable Indirect Ophthalmoscope for Generating Quality Fundus Images	Y. Sravanidevi	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_31">https://doi.org/10.1007/978-981-99-1588-0_31</a>	DBLP
56	River Network Identification from Satellite Imagery Using Machine Learning Algorithms	D. V. Lalitha Parameswari	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_32">https://doi.org/10.1007/978-981-99-1588-0_32</a>	DBLP
57	Attention-Based Approach for English to Hindi Translation	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_36">https://doi.org/10.1007/978-981-99-1588-0_36</a>	DBLP
58	Interview Supporting System Using Facial Features	Dr. M. Seetha	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_40">https://doi.org/10.1007/978-981-99-1588-0_40</a>	DBLP

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60	Deep Learning Model with Progressive GAN for Diabetic Retinopathy	Dr. N. Kalyani	CSE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_53">https://doi.org/10.1007/978-981-99-1588-0_53</a>	DBLP
61	Implementation of 64-bit Inexact Speculative half unit based Floating point Adder	Dr.K.Ragini	ECE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-99-1588-0_39">https://link.springer.com/chapter/10.1007/978-981-99-1588-0_39</a>	DBLP
62	in Parallel-out finite field multiplier using various Domino Logic Styles	Dr.K.Ragini	ECE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-99-1588-0_22">https://link.springer.com/chapter/10.1007/978-981-99-1588-0_22</a>	DBLP
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64	Dragon Fruit stem Disease Detection using Image Processing	Y. Rakesh kumar	ECE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-99-1588-0_41">https://link.springer.com/chapter/10.1007/978-981-99-1588-0_41</a>	DBLP
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107	Vehicle Safety and Accident Detection using IoT	B. Tulasi Sowjanya	ECE	International Journal Of Novel Research And Development	2023	2456-4184	<a href="https://www.ijnrd.org/">https://www.ijnrd.org/</a>	<a href="https://www.ijnrd.org/viewpaperforall?paper=IJNRD2304676">https://www.ijnrd.org/viewpaperforall?paper=IJNRD2304676</a>	Google Scholar
108	Surveillance and Fire fighting Robot	P. Madhuri	ECE	International Journal Of Novel Research And Development	2023	2456-4184	<a href="https://www.ijnrd.org/">https://www.ijnrd.org/</a>	<a href="https://www.ijnrd.org/viewpaperforall.php?paper=IJNRD2304651">https://www.ijnrd.org/viewpaperforall.php?paper=IJNRD2304651</a>	Google Scholar
109	Automatic LPG Cylinder Booking And Leakage Detection Using IoT	GVNSK Sravya	ECE	International Journal Of Novel Research And Development	2023	2456-4184	<a href="https://www.ijnrd.org/">https://www.ijnrd.org/</a>	<a href="https://www.ijnrd.org/viewpaperforall.php?paper=IJNRD2304254">https://www.ijnrd.org/viewpaperforall.php?paper=IJNRD2304254</a>	Google Scholar
110	Automated Petrol Pump System	P. Lavanya	ECE	International Journal Of Advanced Research In Computer And Communication Engineering	2023	2319-5940	<a href="https://ijarccce.com/">https://ijarccce.com/</a>	<a href="https://ijarccce.com/papers/automated-petrol-pump-system/">https://ijarccce.com/papers/automated-petrol-pump-system/</a>	Google Scholar
111	Over Speed Indication Through GSM	C. Sridhar Babu	ECE	International Journal Of Novel Research And Development (IJNRD)	2023	2456-4184	<a href="https://www.ijnrd.org/">https://www.ijnrd.org/</a>	<a href="https://www.ijnrd.org/viewpaperforall.php?paper=IJNRD2304722">https://www.ijnrd.org/viewpaperforall.php?paper=IJNRD2304722</a>	UGC

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113	Smart Compost Bin For Domestic Waste	Dr. Swapna Raghunath	ECE	Journal Of Emerging Technologies And Innovative Research (JETIR)	2023	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/view?paper=JETIR2304C77">https://www.jetir.org/view?paper=JETIR2304C77</a>	UGC
114	Sign Language To Text And Speech Conversion Using Image Processing And Machine Learning	N. Harini	ECE	International Journal Of Novel Research And Development	2023	2456-4184	<a href="https://www.ijnrd.org/">https://www.ijnrd.org/</a>	<a href="https://www.ijnrd.org/viewpaperfora11.php?paper=IJNRD2304410">https://www.ijnrd.org/viewpaperfora11.php?paper=IJNRD2304410</a>	Google Scholar
115	Iot Based Wireless Electronic Notice Board	K. Swathi	ECE	International Journal Of Creative Research Thoughts	2023	2320-2882	<a href="https://ijcrt.org/">https://ijcrt.org/</a>	<a href="https://ijcrt.org/viewfull.php?&amp;p_id=IJCRT23A4122">https://ijcrt.org/viewfull.php?&amp;p_id=IJCRT23A4122</a>	Google Scholar
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118	Face Recognition Based Attendance System Using ESP 32CAM	Ch. Anusha	ECE	International Journal Of Engineering Applied Sciences And Technology	2023	2455-2143	<a href="https://www.ijeast.com/">https://www.ijeast.com/</a>	<a href="https://www.ijeast.com/papers/132-136,%20Tesma0712,IJEAST.pdf">https://www.ijeast.com/papers/132-136,%20Tesma0712,IJEAST.pdf</a>	UGC

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120	A Novel Intelligent channel estimation strategy for the 5G wireless communication systems	M. Vijaya Lakshmi	ECE	Wireless personal communication	2023	0929-6212	<a href="https://www.scimagojr.com/journalsearch.php?q=20725&amp;tip=sid">https://www.scimagojr.com/journalsearch.php?q=20725&amp;tip=sid</a>	<a href="https://link.springer.com/article/10.1007/s11277-023-10401-8">https://link.springer.com/article/10.1007/s11277-023-10401-8</a>	SCI
121	An Artificial Intelligence based speaking system for dumb people	Ch. Anusha	ECE	International Journal of Engineering Applied Sciences and Technology	2023	2455-2143	<a href="https://www.ijeast.com/">https://www.ijeast.com/</a>	<a href="https://scholar.google.co.in/citations?user=6T4DuCcAAAAJ&amp;hl=en">https://scholar.google.co.in/citations?user=6T4DuCcAAAAJ&amp;hl=en</a>	Google Scholar
122	A Novel approach for Enhancing Cloud based IoT Security using Cloud Administration	Y. Prakash	ECE	International Journal for Research in Engineering Application and Management (IJREAM)	2023	2454-9150	<a href="https://www.ijream.org/">https://www.ijream.org/</a>	<a href="https://www.ijream.org/IJREAM_V08I11.html">https://www.ijream.org/IJREAM_V08I11.html</a>	UGC
123	Surveillance Robot	GVNSK Sravya	ECE	International Journal of Advanced Research in Science, Communication and Technology	2023	2581-9429	<a href="https://ijarsct.co.in/">https://ijarsct.co.in/</a>	<a href="https://ijarsct.co.in/A7898.pdf">https://ijarsct.co.in/A7898.pdf</a>	Google Scholar

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126	Surveillance Robot	P. Roopa Ranjani	ECE	International Journal of Advanced Research in Science, Communication and Technology	2023	2581-9429	<a href="https://ijarsct.co.in/">https://ijarsct.co.in/</a>	<a href="https://ijarsct.co.in/A7898.pdf">https://ijarsct.co.in/A7898.pdf</a>	Google Scholar
127	Smart Glove	GVNSK Sravya	ECE	International Journal of Research and Analytical Reviews	2023	2348-1269	<a href="https://ijrar.org/?gclid=EAIaIQobChMly-r7qYir_gIVh6pLB R3LrgL7EAAYA SAAEgLoh_D_BwE">https://ijrar.org/?gclid=EAIaIQobChMly-r7qYir_gIVh6pLB R3LrgL7EAAYA SAAEgLoh_D_BwE</a>	<a href="https://www.gnits.ac.in/wp-content/uploads/2023/06/23a1329_258653.pdf">https://www.gnits.ac.in/wp-content/uploads/2023/06/23a1329_258653.pdf</a>	UGC
128	Smart Glove	N. Harini	ECE	International Journal of Research and Analytical Reviews	2023	2348-1269	<a href="https://ijrar.org/?gclid=EAIaIQobChMly-r7qYir_gIVh6pLB R3LrgL7EAAYA SAAEgLoh_D_BwE">https://ijrar.org/?gclid=EAIaIQobChMly-r7qYir_gIVh6pLB R3LrgL7EAAYA SAAEgLoh_D_BwE</a>	<a href="https://www.gnits.ac.in/wp-content/uploads/2023/06/23a1329_258653.pdf">https://www.gnits.ac.in/wp-content/uploads/2023/06/23a1329_258653.pdf</a>	UGC

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130	A Dependable and Secure Communication Infrastructure for Sensor Networks	B. Vijaya Krishna	IT	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_37">https://doi.org/10.1007/978-981-99-1588-0_37</a>	DBLP
131	Computing Workspot Infection Vulnerability for Sandboxing a Business Process	V. Supriya	IT	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_49">https://doi.org/10.1007/978-981-99-1588-0_49</a>	DBLP
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133	Report on Automation of SDLC Using Devops in Cloud Environment	Ch. Sravanthi	IT	International Journal of Computer and Internet Security	2023	0974-2247	<a href="https://www.ripublication.com/irph/ijcis.htm">https://www.ripublication.com/irph/ijcis.htm</a>	<a href="http://www.irphouse.com/ijcis18/ijcisv15n1_2.pdf">http://www.irphouse.com/ijcis18/ijcisv15n1_2.pdf</a>	UGC
134	Simulated Game Playing	G.Santhoshi	IT	International Journal of Computer and Internet Security	2023	0974-2247	<a href="https://www.ripublication.com/irph/ijcis.htm">https://www.ripublication.com/irph/ijcis.htm</a>		UGC

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136	A Secure Land Asset Transfer System using Blockchain	P.N. Ramya	IT	International Journal of Information & Computation Technology.	2023	0974-2239	<a href="https://www.i-scholar.in/index.php/ijict">https://www.i-scholar.in/index.php/ijict</a>	<a href="http://www.irphouse.com/ijict19/ijictv13n1_1.pdf">http://www.irphouse.com/ijict19/ijictv13n1_1.pdf</a>	UGC
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139	Find Your YOGA Guru	M.Sridevi	IT	International Journal of Information & Computation Technology.	2023	0974-2239	<a href="https://www.i-scholar.in/index.php/ijict">https://www.i-scholar.in/index.php/ijict</a>	<a href="http://www.irphouse.com/ijict19/ijictv13n1_4.pdf">http://www.irphouse.com/ijict19/ijictv13n1_4.pdf</a>	UGC
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145	Machine Learning Algorithm for Toxic Comments Analysis	K Ramya Sri, Kommineni Madhavi	IT	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54217">https://doi.org/10.22214/ijraset.2023.54217</a>	UGC
146	Real Time Barcode Scanning without Eye Contact on Smartphones	Guna Santhoshi, M. Deepthi	IT	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54219">https://doi.org/10.22214/ijraset.2023.54219</a>	UGC
147	Smart Dustbin Management Using IoT	Vadde Usha, A. Nageswari, Kantareddy Varshitha	IT	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54221">https://doi.org/10.22214/ijraset.2023.54221</a>	UGC

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151	Improving Performance of Clinical and Operational Workflows in Health Tech Domain using Artificial Intelligence	Sesha Bhargavi Velagaleti, A.Vijaya Krishna,	IT	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54213">https://doi.org/10.22214/ijraset.2023.54213</a>	UGC
152	Impact of Advances in Artificial Intelligence on Health Tech Industry	Sesha Bhargavi	IT	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54659">https://doi.org/10.22214/ijraset.2023.54659</a>	UGC

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154	Quick Witted Security System	A. Nageswari	IT	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54663">https://doi.org/10.22214/ijraset.2023.54663</a>	UGC
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157	Energy Aware Priority Based Event Routing Protocol Using TDMA Communication for Internet of Things	Vijaya Krishna Akula	IT	Wireless Personal Communication	2023	1572-834X	<a href="https://www.springer.com/journal/11277">https://www.springer.com/journal/11277</a>	<a href="https://link.springer.com/article/10.1007/s11277-023-10513-1">https://link.springer.com/article/10.1007/s11277-023-10513-1</a>	Scopus
158	Prediction of Seed Germination Quality Utilizing Ensemble-Based Precision Forming	A Vijaya Krishna	IT	International Journal of Intelligent Engineering & Systems	2023	2185-3118	<a href="http://www.inass.org">http://www.inass.org</a>	<a href="https://inass.org/wp-content/uploads/2023/04/2023083139-2.pdf">https://inass.org/wp-content/uploads/2023/04/2023083139-2.pdf</a>	Scopus

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160	Analyzing Quetlet Index from Facial Features	K. Sridevi	IT	International Journal of All Reasearch and Scientific Methods	2023	2455-6211	<a href="http://www.ijaresm.com">www.ijaresm.com</a>	<a href="https://www.ijaresm.com/analyzing-quetelet-index-from-facial-features">Analyzing Quetelet Index from Facial Features (ijaresm.com)</a>	Google Scholar
161	LBABC: Distributed controller load balancing using artificial bee colony optimization in an SDN	K. Sridevi	IT	Peer-to-Peer Networking and Applications	2023	1936-6450	<a href="https://www.springer.com/journal/12083">https://www.springer.com/journal/12083</a>	<a href="https://link.springer.com/article/10.1007/s12083-023-01448-2">https://link.springer.com/article/10.1007/s12083-023-01448-2</a>	SCIE
162	Detection of Malicious Social Bots Using Machine Learning With URL Features in Twitter Network	K. Sridevi	IT	International Journal For Innovative Engineering and Management Research	2023	2456 – 5083	<a href="https://www.ijiemr.org/">https://www.ijiemr.org/</a>	<a href="https://www.ijiemr.org/public/uploads/paper/854061673426389.pdf">https://www.ijiemr.org/public/uploads/paper/854061673426389.pdf</a>	Elsevier
163	Modelling and Simulation of a Hybrid Electric Vehicle with the Electric Power Train	K.V.Dhanalakshmi	EEE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://link.springer.com/book/10.1007/978-981-99-1588-0">https://link.springer.com/book/10.1007/978-981-99-1588-0</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-99-1588-0_57">https://link.springer.com/chapter/10.1007/978-981-99-1588-0_57</a>	DBLP

164	IoT-Based Protection of PV-Wind Integrated Microgrid System Fault Analysis Using Wavelet Approach	K.V.Dhanalakshmi	EEE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://link.springer.com/book/10.1007/978-981-99-1588-0">https://link.springer.com/book/10.1007/978-981-99-1588-0</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-99-1588-0_28">https://link.springer.com/chapter/10.1007/978-981-99-1588-0_28</a>	DBLP
165	Application of Machine Learning Algorithms for Power Theft Detection in Electrical Distribution System	P.Tejaswi	EEE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://link.springer.com/book/10.1007/978-981-99-1588-0">https://link.springer.com/book/10.1007/978-981-99-1588-0</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-99-1588-0_26">https://link.springer.com/chapter/10.1007/978-981-99-1588-0_26</a>	DBLP
166	Hardware Design and Simulation of Boost Converter Suitable for PV Applications	Ch. Leela Krishna	EEE	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/ijraset-volume/volume11-issuevi-june2023">https://www.ijraset.com/ijraset-volume/volume11-issuevi-june2023</a>	<a href="https://doi.org/10.22214/ijraset.2023.54197">https://doi.org/10.22214/ijraset.2023.54197</a>	UGC care
167	Design of MPPT Controllers for PV Cells using Matlab	K. Swarnalatha	EEE	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/ijraset-volume/volume11-issuevi-june2023">https://www.ijraset.com/ijraset-volume/volume11-issuevi-june2023</a>	<a href="https://doi.org/10.22214/ijraset.2023.54196">https://doi.org/10.22214/ijraset.2023.54196</a>	UGC care
168	A Patient Health Monitoring System based on IOT	P. Mamta	EEE	International Journal of Electrical Engineering.	2023	0974-2158	<a href="https://www.ripublication.com/irph/ijee.htm#:~:text=Aims%20and%20Scope%3A%20The%20International,robotics%2C%20electrical%20transportation%20equipment%20(includin">https://www.ripublication.com/irph/ijee.htm#:~:text=Aims%20and%20Scope%3A%20The%20International,robotics%2C%20electrical%20transportation%20equipment%20(includin</a>	<a href="http://www.irphouse.com/ijee22/ijeev16n1_1.pdf">http://www.irphouse.com/ijee22/ijeev16n1_1.pdf</a>	UGC Care

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170	Battery Storage Management System	K.Pandu Kumar	EEE	International Journal of Electrical Engineering.	2023	0974-2158	<a href="https://www.ripublication.com/irph/ijee.htm#:~:text=Aims%20and%20Scope%3A%20The%20International,robotics%2C%20electrical%20transportation%20equipment%20(includin">https://www.ripublication.com/irph/ijee.htm#:~:text=Aims%20and%20Scope%3A%20The%20International,robotics%2C%20electrical%20transportation%20equipment%20(includin</a>	<a href="http://www.irphouse.com/ijee22/ijeev16n1_3.pdf">http://www.irphouse.com/ijee22/ijeev16n1_3.pdf</a>	UGC Care
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173	Dual Axis Solar Tracker with Weather Sensors	V.Suma Deepthi	EEE	International Journal of Electronic and Electrical Engineering	2023	0974-2174	<a href="https://www.ripublication.com/irph/ijee.htm#:~:text=Aims%20and%20Scope%3A%20The%20International,robotics%2C%20electrical%20transportation%20equipment%20(includin">https://www.ripublication.com/irph/ijee.htm#:~:text=Aims%20and%20Scope%3A%20The%20International,robotics%2C%20electrical%20transportation%20equipment%20(includin</a>	<a href="http://www.irphouse.com/ijee19/ijeev16n1_1.pdf">http://www.irphouse.com/ijee19/ijeev16n1_1.pdf</a>	UGC Care
174	Fault Detection in Underground Cables Using A Microcontroller	Dr. N. Malla Reddy	EEE	International Journal of Electronic and Electrical Engineering	2023	0974-2174	<a href="https://www.ripublication.com/irph/ijee.htm#:~:text=Aims%20and%20Scope%3A%20The%20International,robotics%2C%20electrical%20transportation%20equipment%20(includin">https://www.ripublication.com/irph/ijee.htm#:~:text=Aims%20and%20Scope%3A%20The%20International,robotics%2C%20electrical%20transportation%20equipment%20(includin</a>	<a href="http://www.irphouse.com/ijee19/ijeev16n1_2.pdf">http://www.irphouse.com/ijee19/ijeev16n1_2.pdf</a>	UGC Care

175	Fault Diagnosis and Monitoring of Small Wind Turbine Using IOT	K. V. Dhanalakshmi	EEE	International Journal of Electronic and Electrical Engineering	2023	0974-2174	<a href="https://www.ripublication.com/irph/ijee.htm#:~:text=Aims%20and%20Scope%3A%20The%20International,robotics%2C%20electrical%20transportation%20equipment%20(includin">https://www.ripublication.com/irph/ijee.htm#:~:text=Aims%20and%20Scope%3A%20The%20International,robotics%2C%20electrical%20transportation%20equipment%20(includin</a>	<a href="http://www.irphouse.com/ijeee19/ijeelv16n1_3.pdf">http://www.irphouse.com/ijeee19/ijeelv16n1_3.pdf</a>	UGC Care
176	Implementation of V2G and G2V Technology in Micro Grid using MATLAB Simulink	E.Gouthami	EEE	International Journal of Electronic and Electrical Engineering	2023	0974-2174	<a href="https://www.ripublication.com/irph/ijee.htm#:~:text=Aims%20and%20Scope%3A%20The%20International,robotics%2C%20electrical%20transportation%20equipment%20(includin">https://www.ripublication.com/irph/ijee.htm#:~:text=Aims%20and%20Scope%3A%20The%20International,robotics%2C%20electrical%20transportation%20equipment%20(includin</a>	<a href="http://www.irphouse.com/ijeee19/ijeelv16n1_4.pdf">http://www.irphouse.com/ijeee19/ijeelv16n1_4.pdf</a>	UGC Care
177	IOT Based Energy Meter with Billing System and Load Prioritization	G. Ujwala	EEE	International Journal of Electronic and Electrical Engineering	2023	0974-2174	<a href="https://www.ripublication.com/irph/ijee.htm#:~:text=Aims%20and%20Scope%3A%20The%20International,robotics%2C%20electrical%20transportation%20equipment%20(includin">https://www.ripublication.com/irph/ijee.htm#:~:text=Aims%20and%20Scope%3A%20The%20International,robotics%2C%20electrical%20transportation%20equipment%20(includin</a>	<a href="http://www.irphouse.com/ijeee19/ijeelv16n1_5.pdf">http://www.irphouse.com/ijeee19/ijeelv16n1_5.pdf</a>	UGC Care



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179	Smart Shoe	B.Ravichandra Rao	EEE	International Journal of Electronics Engineering Research.	2023	0975-6450	<a href="https://www.ripublication.com/ijeer.htm">https://www.ripublication.com/ijeer.htm</a>	<a href="https://www.ripublication.com/ijeer/21/ijeerv15n1_2.pdf">https://www.ripublication.com/ijeer/21/ijeerv15n1_2.pdf</a>	UGC Care
180	Solar Powered Automatic Rain Protection for Field Crops Using Arduino UNO and Moisture Level Monitoring System	Dr. G. Satheesh	EEE	International Journal of Electronics Engineering Research.	2023	0975-6450	<a href="https://www.ripublication.com/ijeer.htm">https://www.ripublication.com/ijeer.htm</a>	<a href="https://www.ripublication.com/ijeer/21/ijeerv15n1_3.pdf">https://www.ripublication.com/ijeer/21/ijeerv15n1_3.pdf</a>	UGC Care
181	Solar Wireless Electric Vehicle Charging System	Dr. P. Ramakrishna Reddy	EEE	International Journal of Electronics Engineering Research.	2023	0975-6450	<a href="https://www.ripublication.com/ijeer.htm">https://www.ripublication.com/ijeer.htm</a>	<a href="https://www.ripublication.com/ijeer/21/ijeerv15n1_4.pdf">https://www.ripublication.com/ijeer/21/ijeerv15n1_4.pdf</a>	UGC Care
182	Speed Control of Single Phase Induction Motor Using Android Bluetooth Module	P. Sai Niranjana Kumar	EEE	International Journal of Electronics Engineering Research.	2023	0975-6450	<a href="https://www.ripublication.com/ijeer.htm">https://www.ripublication.com/ijeer.htm</a>	<a href="https://www.ripublication.com/ijeer/21/ijeerv15n1_5.pdf">https://www.ripublication.com/ijeer/21/ijeerv15n1_5.pdf</a>	UGC Care
183	UPS Battery Monitoring System Using Battery and Supply Changeover	S. Bhulakshmi	EEE	International Journal of Electronics Engineering Research.	2023	0975-6450	<a href="https://www.ripublication.com/ijeer.htm">https://www.ripublication.com/ijeer.htm</a>	<a href="https://www.ripublication.com/ijeer/21/ijeerv15n1_6.pdf">https://www.ripublication.com/ijeer/21/ijeerv15n1_6.pdf</a>	UGC Care
184	Load Demand Response Controller	Y. Priyanka	EEE	International Journal of Electrical Engineering and Technology.	2023	2249-3085	<a href="https://www.ripublication.com/ijeet.htm">https://www.ripublication.com/ijeet.htm</a>	<a href="https://www.ripublication.com/ijeet/22/ijeetv13n1_1.pdf">https://www.ripublication.com/ijeet/22/ijeetv13n1_1.pdf</a>	UGC Care

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186	MPPT Based Battery Charging Using Solar Energy	K. Priyamvada	EEE	International Journal of Electrical Engineering and Technology.	2023	2249-3085	<a href="https://www.ripublication.com/ijeet.htm">https://www.ripublication.com/ijeet.htm</a>	<a href="https://www.ripublication.com/ijeetv13n1_3.pdf">https://www.ripublication.com/ijeetv13n1_3.pdf</a>	UGC Care
187	Simulation and Design of Boost Converter for 1KWP PV System Using P&O and Incremental Conductance Algorithm	Mr. P. Buchibabu	EEE	International Journal of Electrical Engineering and Technology.	2023	2249-3085	<a href="https://www.ripublication.com/ijeet.htm">https://www.ripublication.com/ijeet.htm</a>	<a href="https://www.ripublication.com/ijeetv13n1_4.pdf">https://www.ripublication.com/ijeetv13n1_4.pdf</a>	UGC Care
188	Simulation and Implementation of Speed Control of Single Phase Induction Motor Using Microcontroller	V. Badri Rama Krishnan	EEE	International Journal of Electrical Engineering and Technology.	2023	2249-3085	<a href="https://www.ripublication.com/ijeet.htm">https://www.ripublication.com/ijeet.htm</a>	<a href="https://www.ripublication.com/ijeetv13n1_5.pdf">https://www.ripublication.com/ijeetv13n1_5.pdf</a>	UGC Care
189	A novel controller for enhancing the dynamic performance of a single phase cascaded H-bridge multilevel inverter	Y.Priyanka	EEE	Material science and Technology	2023	1005-0299	<a href="http://materials.cnetech.com/mst/">http://materials.cnetech.com/mst/</a>	<a href="http://materials.cnetech.com/mst/article_view.php?id=41597&amp;ctype=a">http://materials.cnetech.com/mst/article_view.php?id=41597&amp;ctype=a</a>	Scopus

190	Modelling and energy storage management systems using fuzzy logic controller with PMSM drive Hybrid electric vehicle	G.Sujatha	EEE	Material science and Technology	2023	1005-0299	<a href="http://materialsciencetech.com/mst/article_view.php?id=41525&amp;ctype=a">http://materialsciencetech.com/mst/article_view.php?id=41525&amp;ctype=a</a>	Scopus
191	ELECTRIC VEHICLE DC MOTOR POWERED BY HYBRID ENERGY STORAGE SYSTEM USING ULTRA CAPACITOR AND LITHIUM-ION BATTERY	Dr.N.Malla Reddy	EEE	Material science and Technology	2023	1005-0299	<a href="http://materialsciencetech.com/mst/article_view.php?id=41599&amp;ctype=a">http://materialsciencetech.com/mst/article_view.php?id=41599&amp;ctype=a</a>	Scopus
192	Fault Analysis of Microgrid With Grid-Connected and Islanded mode Using IoT-Wavelet Approach	K.V.Dhanalakshmi	EEE	Journal of Electrical Systems	2023	1112-5209	<a href="https://journal.esrgroups.org/cgi-sys/suspendedpage.cgi">https://journal.esrgroups.org/cgi-sys/suspendedpage.cgi</a>	Web of Science

193	A 1KW SOLAR BASED STAND ALONE DC GRID FOR LED LIGHTNING SYSTEM, GADGET CHARGING FOR BUILDING SPACE	V. Badri Rama Krishnan	EEE	Material science and technology	2023	1005-0299	<a href="http://materialsciencetech.com/mst/">http://materialsciencetech.com/mst/</a>	<a href="http://materialsciencetech.com/mst/article_view.php?id=41526&amp;ctype=a">http://materialsciencetech.com/mst/article_view.php?id=41526&amp;ctype=a</a>	Scopus
194	Estimation of Doubly Selective Channel in FBMC-OQAM and OFDM Systems	K.Pranathi and A Naveena	ETE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_14">https://doi.org/10.1007/978-981-99-1588-0_14</a>	DBLP
195	PTS with Phase Factor-Based Reptile Search Algorithm and Hybrid Coding Approach for PAPR and BER Reduction in MIMO-OFDM	G. Krishanreddy	ETE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_30">https://doi.org/10.1007/978-981-99-1588-0_30</a>	DBLP
196	Dragon Fruit Stem Disease Detection Using Image Processing	A Chandrashekar, Y Rakesh	ETE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_41">https://doi.org/10.1007/978-981-99-1588-0_41</a>	DBLP
197	Channel Estimation in Massive MIMO Using BS Identification Code	G. Krishna Reddy	ETE	Advances in Intelligent Systems and Computing	2023	2194-5365	<a href="https://www.springer.com/series/11156">https://www.springer.com/series/11156</a>	<a href="https://doi.org/10.1007/978-981-99-1588-0_54">https://doi.org/10.1007/978-981-99-1588-0_54</a>	DBLP

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199	IoT Based Smart Home Automation and Security	Dr. Sunitha	ETE	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54204">https://doi.org/10.22214/ijraset.2023.54204</a>	Google Scholar
200	PAPR Reduction of OFDM signals using PTS and Firefly algorithm	G. Krishna Reddy	ETE	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54205">https://doi.org/10.22214/ijraset.2023.54205</a>	Google Scholar
201	Adaboost Model-Based Approach for Effectively Detecting Spam in IoT Devices	V Anitha	ETE	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54648">https://doi.org/10.22214/ijraset.2023.54648</a>	Google Scholar
202	Automated Hydroponic System with Solar Powered Battery Management System	A. Chandra Shaker	ETE	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54649">https://doi.org/10.22214/ijraset.2023.54649</a>	Google Scholar
203	Fingerprint Based Smart Vehicle	Dr. Sunitha Tappari , A.	ETE	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54650">https://doi.org/10.22214/ijraset.2023.54650</a>	Google Scholar

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205	Greenhouse Monitoring and Controlling for Cultivation of Plant	Dr. Rajkumar L. Biradar,	ETE	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54652">https://doi.org/10.22214/ijraset.2023.54652</a>	Google Scholar
206	IoT Based Patient Healthcare Monitoring System	Dr. Ambidi Naveena	ETE	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54653">https://doi.org/10.22214/ijraset.2023.54653</a>	Google Scholar
207	Performance Analysis of Selective Mapping and Clipping based MC-CDMA System	P. Sreesudha	ETE	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54655">https://doi.org/10.22214/ijraset.2023.54655</a>	Google Scholar
208	Performance Analysis of Spatially Multiplexed MIMO System	P. Sreesudha	ETE	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54656">https://doi.org/10.22214/ijraset.2023.54656</a>	Google Scholar
209	Remote Underwater Robot	VAnitha,	ETE	International Journal for Research in Applied Science and Engineering Technology	2023	2321-9653	<a href="https://www.ijraset.com/">https://www.ijraset.com/</a>	<a href="https://doi.org/10.22214/ijraset.2023.54657">https://doi.org/10.22214/ijraset.2023.54657</a>	Google Scholar



214	Transition metal (II) complexes with 2-amino methyl benzimidazole derived schiff base: synthesis, characterization and biological activity	Dr.Pragathi Jogi	BS	IJSRA	2023	2582-8185	<a href="https://ijsra.net/sites/default/files/IJSRA-2023-0054.pdf">https://ijsra.net/sites/default/files/IJSRA-2023-0054.pdf</a>	<a href="https://www.researchgate.net/publication/367543192">https://www.researchgate.net/publication/367543192</a> Transition metal II complexes with 2-amino methyl benzimidazole derived schiff base synthesis characterization and biological activity	UGC Care
215	VARIOUS CHARACTERIZATION TECHNIQUES FOR NANOMATERIALS FOR ENERGY APPLICATIONS	Dr. Medha Bhushan	BS	IJCRT International	2023	2320-2882	<a href="https://ijcrt.org/ugc%20approval.jpg">https://ijcrt.org/ugc%20approval.jpg</a> g	<a href="https://ijcrt.org/papers/IJCRT2302633.pdf">https://ijcrt.org/papers/IJCRT2302633.pdf</a>	UGC Care
216	comprehensive review on oil spillage and its remediation methods	B.Mrinalini	BS	IJCRT International	2023	2320-2882	<a href="https://ijcrt.org/ugc%20approval.jpg">https://ijcrt.org/ugc%20approval.jpg</a>	<a href="https://ijcrt.org/papers/IJCRT2302641.pdf">https://ijcrt.org/papers/IJCRT2302641.pdf</a>	UGC Care



217	A review on scaling and scoping of 2G ethanol blended with conventionals fuels in India	B.Mrinalini	BS	IJCRT International	2023	2320-2882	<a href="https://r.search.yahoo.com/_ylt=Aw_rOpzbuCABI73MEuhVXNyoA;_ylu=Y29sbwNncTEcG9zAzEEdnRpZAMEc2VjA3Ny/RV=2/RE=1694529903/RO=10/RU=https%3a%2f%2fijcrt.org%2fdownload.php%3ffile%3dIJCRT2303025.pdf/RK=2/R_S=qwV7mBnbVZxML5fJnxj.lbhXtp8-">https://r.search.yahoo.com/_ylt=Aw_rOpzbuCABI73MEuhVXNyoA;_ylu=Y29sbwNncTEcG9zAzEEdnRpZAMEc2VjA3Ny/RV=2/RE=1694529903/RO=10/RU=https%3a%2f%2fijcrt.org%2fdownload.php%3ffile%3dIJCRT2303025.pdf/RK=2/R_S=qwV7mBnbVZxML5fJnxj.lbhXtp8-</a>	UGC Care
218	ASSESSMENT OF OXIDATIVE STATUS IN FRESH EDIBLE OILS BY COLORIMETRIC FERRIC THIOCYANATE METHOD	Dr.Pragathi Jogi	BS	IJARESM	2023	2455-6211	<a href="http://www.ijaresm.com/assessment-of-oxidative-status-in-fresh-edible-oils-by-colorimetric-ferric-thiocyanate-method">http://www.ijaresm.com/assessment-of-oxidative-status-in-fresh-edible-oils-by-colorimetric-ferric-thiocyanate-method</a>	UGC Care
219	Synthesis of Bismuth Selenide nanoparticles and its photocatalytic activity for degradation	M.Shanti	BS	IOSR Journal of Applied Chemistry (IOSR-JAC)	2023	2278-5736.	<a href="https://doi.org/10.5281/zenodo.8046193">https://doi.org/10.5281/zenodo.8046193</a>	UGC Care

220	NANOMATERIALS FOR SUPER CAPACITOR AND PEROVSKITE SOLAR CELL APPLICATIONS: A REVIEW	Dr. Medha Bhushan	BS	IJCRT International	2023	2320-2882	<a href="https://ijcrt.org/ugc%20approval.jpg">https://ijcrt.org/ugc%20approval.jpg</a>	<a href="https://ijcrt.org/papers/IJCRT2303016.pdf">https://ijcrt.org/papers/IJCRT2303016.pdf</a>	UGC Care
221	The Structural and Photoluminescence properties of Ta: In <sub>2</sub> O <sub>3</sub> Thin Films grown by Pulsed Laser Deposition Technique	Dr. Y Veeraswami	BS	International Journal of Creative Research Thoughts (IJCRT)	2023	2320-2882	<a href="https://doi.org/10.5281/zenodo.8340340">https://doi.org/10.5281/zenodo.8340340</a>	<a href="https://ijcrt.org/track.php?r_id=232411">https://ijcrt.org/track.php?r_id=232411</a>	UGC Care

222	Effect of global warming on temperature rise due to pollution in the capital city of New Delhi, India in past 25 years	Dr. K. Syamala Devi	BS	Bulletin of Environment, Pharmacology and Life Sciences	2023	2277-1808	<a href="https://bepls.com/">https://bepls.com/</a>	<a href="https://www.researchgate.net/profile/Shivangi-Mishra-3/publication/371609119_Effect_of_global_warming_on_temperature_rise_due_to_pollution_in_the_capital_city_of_New_Delhi_India_in_past_25_years/links/648d550db9ed6874a5b3a430/Effect-of-global-warming-on-temperature-rise-due-to-pollution-in-the-capital-city-of-New-Delhi-India-in-past-25-years.pdf">https://www.researchgate.net/profile/Shivangi-Mishra-3/publication/371609119_Effect_of_global_warming_on_temperature_rise_due_to_pollution_in_the_capital_city_of_New_Delhi_India_in_past_25_years/links/648d550db9ed6874a5b3a430/Effect-of-global-warming-on-temperature-rise-due-to-pollution-in-the-capital-city-of-New-Delhi-India-in-past-25-years.pdf</a>	UGC Care
223	Design, synthesis, anticancer evaluation and molecular docking studies of 1,2,3-triazole incorporated 1,3,4-oxadiazole-Triazine derivatives	O.Sujana	BS	Heliyon	2023	2405-8440	<a href="https://doi.org/10.1016/j.heliyon.2023.e15935">Heliyon   Journal   ScienceDirect.com by Elsevier</a>	<a href="https://doi.org/10.1016/j.heliyon.2023.e15935">https://doi.org/10.1016/j.heliyon.2023.e15935</a>	UGC Care

224	Analysis of minerals in bakery products - Flame Photometry	Dr.Pragathi Jogi	BS	Multi Disciplinary International Indexed REsearch Journal	2023	2349-5162	<a href="https://www.jetir.org/papers/JETIR2306631.pdf">https://www.jetir.org/papers/JETIR2306631.pdf</a>	<a href="https://www.jetir.org/papers/JETIR2306631.pdf">https://www.jetir.org/papers/JETIR2306631.pdf</a>	UGC Care
225	Palstic Pollution - A REview on Impacts of Pollution on Environment	Dr. K. Syamala Devi	BS	Multi Disciplinary International Indexed REsearch Journal	2023	2278-9308	<a href="https://www.aadhasocial.com/Jurnal.aspx">https://www.aadhasocial.com/Jurnal.aspx</a>	<a href="https://zenodo.org/record/8267839">https://zenodo.org/record/8267839</a>	UGC Care
226	A Conceptual Study In Analysing the Overall Influence of Artificial Intelligence towards Teaching and Learning in Higher Education	Keshav Kumar K.	H&M	IOSR Journal of Research & Method in Education	2023	2320-7388	<a href="https://www.iosrjournals.org/iosr-jrme.html">https://www.iosrjournals.org/iosr-jrme.html</a>	<a href="https://www.iosrjournals.org/iosr-jrme/pages/vol13-issue3-Series-1.html">https://www.iosrjournals.org/iosr-jrme/pages/vol13-issue3-Series-1.html</a>	UGC
227	Application of Total Quality Management in the Engineering Mathematics Classroom to Improve Students' Performance	Keshav Kumar K.	H&M	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)	2023	2581-9429	<a href="https://ijarsct.co.in/">https://ijarsct.co.in/</a>	<a href="https://ijarsct.co.in/May3i10.html">https://ijarsct.co.in/May3i10.html</a>	UGC

228	The Empirical analysis in determining the critical determinants of using technology in utilising online learning platforms for improving academic achievements using Anova Analysis	Keshav Kumar K.	H&M	Journal of Effective Teaching Methods (European Institute of Knowledge and Innovation)	2023	2755-399X	<a href="https://journals.eikipub.com/index.php/jetm">https://journals.eikipub.com/index.php/jetm</a>	<a href="https://journals.eikipub.com/index.php/jetm/article/view/10">https://journals.eikipub.com/index.php/jetm/article/view/10</a>	UGC
229	Dynamics of Working Capital Management of Ambuja Cement Company – an Analysis	Vijaya Lakshmi V	H&M	Asia Pacific Journal of Research	2023	2347-4793	<a href="https://apjor.com">https://apjor.com</a>	<a href="https://www.apjor.com/index.php">https://www.apjor.com/index.php</a>	UGC
230	Big Data in Education	Dr.M.Aparna	H&M	Juni Khyat	2023	2278-4632	<a href="http://junikhyatjournal.in/">http://junikhyatjournal.in/</a>	<a href="http://junikhyatjournal.in/no_1_Online_23/29_feb.pdf">http://junikhyatjournal.in/no_1_Online_23/29_feb.pdf</a>	UGC
231	ROLE OF DIGITALIZATION IN ORGANSIATION DEVELOPMENT	Dr.AREMAN RAMYASRI	H&M	INTERNATIONAL JOURNAL OF MANAGEMENT AND SOCIAL RESEARCH REVIEW	2023	2349-6738	<a href="http://ijmsrr.com/index.php/archive-issues">http://ijmsrr.com/index.php/archive-issues</a>	<a href="http://ijmsrr.com/downloads/230120234.pdf">http://ijmsrr.com/downloads/230120234.pdf</a>	UGC

232	A Study on Mediating Effect of Resilience and Emotional Intelligence between Occupational Stress and Job Performance	T. Malathi Latha	H&M	IJREAM - International Journal for Research in Engineering Application and Management.	2023	2454-9150	<a href="https://www.ijream.org/publication.html">https://www.ijream.org/publication.html</a>	<a href="http://ijream.org/papers/IJREAMV08I1094017.pdf">http://ijream.org/papers/IJREAMV08I1094017.pdf</a>	UGC
233	Effect of Grooves on the piston crown in improving the performance of Diesel Engines	N.Hiranmai	Mechanical	International Journal of Science and Research	2023	2319-7064	<a href="https://www.ijrsr.net/">https://www.ijrsr.net/</a>	<a href="https://www.ijrsr.net/archive/v12i6/SR23619112314.pdf">https://www.ijrsr.net/archive/v12i6/SR23619112314.pdf</a>	UGC
234	Revamp the tool life of high speed steel tool by cryogenic heat therapy	S.N. Sarveswara Reddy	Mechanical	Elsevier	2023	2214-7853	<a href="https://www.sciencedirect.com">https://www.sciencedirect.com</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785323014451">https://www.sciencedirect.com/science/article/abs/pii/S2214785323014451</a>	Scopus
235	Revamp the tool life of high speed steel tool by cryogenic heat therapy	M.Yashwanth Kumar	Mechanical	Elsevier	2023	2214-7853	<a href="https://www.sciencedirect.com">https://www.sciencedirect.com</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785323014451">https://www.sciencedirect.com/science/article/abs/pii/S2214785323014451</a>	Scopus