



# Bhoj Reddy Engineering College for Women

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Vinaynagar, IS Sadan Crossroads, Saidabad, Hyderabad – 500 059, Telangana

Telephone: 040-2453 1725 / 7282; Email: principal@brecw.ac.in; Website: www.brecw.ac.in

## 3.3.1 Links to the papers published in journals

S.No	Title of the Paper	Link to article / paper / abstract of the article
1.	Crop Yield Prediction	<a href="https://ijsrset.com/IJSRSET22967">https://ijsrset.com/IJSRSET22967</a> <u>1</u>
2.	Predicting Psychological Instability	<a href="https://ijsrst.com/IJSRST5231021">https://ijsrst.com/IJSRST5231021</a>
3.	Intelligent Multimodal Sentiment Analysis Using a CNN-Based Framework	<a href="https://ieeexplore.ieee.org/document/10200764">https://ieeexplore.ieee.org/document/10200764</a>
4.	Block Chain and Distributed Computing Aided with Cloud Technology- A specific Reference to Security Issues of Healthcare Industry	<a href="https://ieeexplore.ieee.org/document/10200779">https://ieeexplore.ieee.org/document/10200779</a>
5.	Implementation of Internet Of Things in Wireless Sensor Networks for Environmental Monitoring	<a href="https://ieeexplore.ieee.org/document/10201032">https://ieeexplore.ieee.org/document/10201032</a>
6.	Measurement of Framework for Machines in the Internet of Things	<a href="https://ieeexplore.ieee.org/document/10199895">https://ieeexplore.ieee.org/document/10199895</a>
7.	An outsourced Access Management System for Secure and Verifiable Fog-Cloud Computing	<a href="https://ieeexplore.ieee.org/document/10200776">https://ieeexplore.ieee.org/document/10200776</a>
8.	An Innovative Method for Encrypting Pictures without a Key	<a href="https://ieeexplore.ieee.org/document/10200774">https://ieeexplore.ieee.org/document/10200774</a>
9.	An Analysis of Cancer Data Sets Utilizing Data Mining	<a href="https://ieeexplore.ieee.org/document/10199382">https://ieeexplore.ieee.org/document/10199382</a>
10.	Next Generation IoMT enabled Smart HealthCare using Machine Learning Techniques	<a href="https://ijsrcseit.com/paper/CSEIT2390344.pdf">https://ijsrcseit.com/paper/CSEIT2390344.pdf</a>
11.	Deep Learning System for COVID-19 Diagnostic and Predictive Analysis	<a href="https://ijsrset.com/paper/9076.pdf">https://ijsrset.com/paper/9076.pdf</a>
12.	App Success Predictor	<a href="https://ijsrset.com/paper/8867.pdf">https://ijsrset.com/paper/8867.pdf</a>
13.	Morse Code Implementation using Eye Blinks	<a href="https://ijsrcseit.com/PDF.php?pid=CSEIT239014&amp;v=9&amp;i=2&amp;y=2023&amp;m=March-April">https://ijsrcseit.com/PDF.php?pid=CSEIT239014&amp;v=9&amp;i=2&amp;y=2023&amp;m=March-April</a>
14.	Cribbed Checker for Educational Institutions	<a href="https://drive.google.com/file/d/1z72I43iqFaHUaLu5u9j5IrEQWG-eplr/view">https://drive.google.com/file/d/1z72I43iqFaHUaLu5u9j5IrEQWG-eplr/view</a>



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S.No	Title of the Paper	Link to article / paper / abstract of the article
15.	Efficient Email Phishing Detection using Machine Learning	<a href="https://ijsrcseit.com/paper/CSEIT2390346.pdf">https://ijsrcseit.com/paper/CSEIT2390346.pdf</a>
16.	A Robust Approach for Effective Spam Detection Using Supervised Learning Techniques	<a href="https://ijsrset.com/IJSRSET23103158">https://ijsrset.com/IJSRSET23103158</a>
17.	Object Detection Distance Estimation	<a href="https://ijsrcseit.com/CSEIT239021">https://ijsrcseit.com/CSEIT239021</a>
18.	A Computer Aided Inspection System to Predict Quality Characteristics in Food Technology	<a href="https://ijsrcseit.com/CSEIT2390314">https://ijsrcseit.com/CSEIT2390314</a>
19.	A Comprehensive Survey on Computer Forensics: State-of-theArt, Tools, Techniques, Challenges, and Future Directions	<a href="https://ijsrcseit.com/paper/CSEIT2390261.pdf">https://ijsrcseit.com/paper/CSEIT2390261.pdf</a>
20.	Cyber Security Awareness in Online Education: A Case Study Analysis	<a href="https://ijsrset.com/IJSRSET23103159">https://ijsrset.com/IJSRSET23103159</a>
21.	Student Resume Design	<a href="https://ijsrcseit.com/CSEIT2390262">https://ijsrcseit.com/CSEIT2390262</a>
22.	Phishing Website Detection	<a href="https://ijsrset.com/IJSRSET2310243">https://ijsrset.com/IJSRSET2310243</a>
23.	Analysis Of E(Big) - Mart Sales Using Machine Learning Algorithms	<a href="https://drive.google.com/file/d/15ThR4RIUkDMuxDROcPc10L87eI_Vea7Jj/view?usp=share_link">https://drive.google.com/file/d/15ThR4RIUkDMuxDROcPc10L87eI_Vea7Jj/view?usp=share_link</a>
24.	Healing Hands	<a href="https://ijsrcseit.com/CSEIT2390263">https://ijsrcseit.com/CSEIT2390263</a>
25.	Water net: A Network for Monitoring and Assessing Water Quality for Drinking and Irrigation Purposes	<a href="https://ijsrcseit.com/CSEIT2390315">https://ijsrcseit.com/CSEIT2390315</a>
26.	Emotion based Music Recommendation System	<a href="https://ijsrcseit.com/paper/CSEIT25149.pdf">https://ijsrcseit.com/paper/CSEIT25149.pdf</a>
27.	Smart Blind Stick	<a href="https://ijsrset.com/paper/8869.pdf">https://ijsrset.com/paper/8869.pdf</a>
28.	Trust But Verify : A Framework for the Trustworthiness of Distributed Systems	<a href="https://ijsrcseit.com/paper/CSEIT239022.pdf">https://ijsrcseit.com/paper/CSEIT239022.pdf</a>
29.	SMART Garbage Detection & Alert System Using AI	<a href="https://drive.google.com/file/d/1MdXQzObi5_CwtX4pD3vTMtYYFiCqfyhV/view?usp=sharing">https://drive.google.com/file/d/1MdXQzObi5_CwtX4pD3vTMtYYFiCqfyhV/view?usp=sharing</a>



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30.	Acci-Alert	<a href="https://ijsrst.com/paper/10951.pdf">https://ijsrst.com/paper/10951.pdf</a>
31.	Predicting Employees Under Stress for Pre-Emptive Remediation Using Machine Learning Algorithm	<a href="https://ijsrcseit.com/paper/CSEIT2390338.pdf">https://ijsrcseit.com/paper/CSEIT2390338.pdf</a>
32.	Visually Impaired Person's Personal Assistance Segment System	<a href="https://ijaema.com/index.php/volume-xv-issue-v-may-2023/">https://ijaema.com/index.php/volume-xv-issue-v-may-2023/</a>
33.	Benefaction Management System	<a href="https://drive.google.com/file/d/15ThR4RIUkDMuxDROcPc10L87eIVea7Jj/view?usp=share_link">https://drive.google.com/file/d/15ThR4RIUkDMuxDROcPc10L87eIVea7Jj/view?usp=share_link</a>
34.	Crypto Portfolio Tracking System	<a href="https://ijsrcseit.com/CSEIT2390263">https://ijsrcseit.com/CSEIT2390263</a>
35.	On Road Vehicle Break Down Assistance	<a href="https://ijsrcseit.com/CSEIT2390315">https://ijsrcseit.com/CSEIT2390315</a>
36.	Machine Learning based Ensemble Classifier for Android Malware Detection	DOI:10.5121/ijcnc.2023.15407
37.	Intelligent Android Malware Detection System using Ensemble Machine Learning	<a href="https://harbinengineeringjournal.com/index.php/journal/article/view/448/410">https://harbinengineeringjournal.com/index.php/journal/article/view/448/410</a>
38.	Smoking Detection in Video	<a href="https://ijsrcseit.com/PDF.php?pid=CSEIT2390339&amp;v=9&amp;i=3&amp;y=2023&amp;m=May-June">https://ijsrcseit.com/PDF.php?pid=CSEIT2390339&amp;v=9&amp;i=3&amp;y=2023&amp;m=May-June</a>
39.	Verification Of Academic Records Using Block Chain Technology	<a href="https://drive.google.com/file/d/1Nn2ISHk7Lxj9PEkCir0usugvBXcUPr9/view">https://drive.google.com/file/d/1Nn2ISHk7Lxj9PEkCir0usugvBXcUPr9/view</a>
40.	An Intelligent Career Guidance System	<a href="https://ijrdst.org/public/uploads/paper/736401684995963.pdf">https://ijrdst.org/public/uploads/paper/736401684995963.pdf</a>
41.	Project Automation System	<a href="https://www.ijarst.in/public/uploads/paper/573241681989455.pdf">https://www.ijarst.in/public/uploads/paper/573241681989455.pdf</a>
42.	Smart Attendance System Using QR Code	<a href="https://ijsrset.com/paper/9262.pdf">https://ijsrset.com/paper/9262.pdf</a>
43.	Cartoonify Your Images Using Machine Learning Filters	<a href="https://drive.google.com/file/d/12yBjDhIIBv5E4wL81KC6Jkyp-I3RizIW/view">https://drive.google.com/file/d/12yBjDhIIBv5E4wL81KC6Jkyp-I3RizIW/view</a>
44.	Build an Machine Learning Model For Prediction Flight Delays With Error Calculation	<a href="https://jespublication.com/upload/2022-V131745.pdf">https://jespublication.com/upload/2022-V131745.pdf</a>



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S.No	Title of the Paper	Link to article / paper / abstract of the article
45.	Density Based Traffic Control	<a href="https://ijsrcseit.com/cseit2390134">HTTPS://IJSRCSEIT.COM/cseit2390134</a>
46.	Plant Leaf Disease Detection	<a href="https://ijsrst.com/IJSRST2310142">https://ijsrst.com/IJSRST2310142</a>
47.	Hospital Maintenance System	<a href="https://ijsrst.com/IJSRST52310211">https://ijsrst.com/IJSRST52310211</a>
48.	Prediction Of Cardiac Disease Using Supervised Machine Learning Algorithms	<a href="https://drive.google.com/file/d/1aIMoIQGsWFod_ktjL8kyKNdRpehsT-Y1/view">https://drive.google.com/file/d/1aIMoIQGsWFod_ktjL8kyKNdRpehsT-Y1/view</a>
49.	Speech to Indian Sign Language	<a href="https://ijsrset.com/IJSRSET2310210">https://ijsrset.com/IJSRSET2310210</a>
50.	Credit Card Fraud Detection Using State-of-the-Art Machine Learning and Deep Learning Algorithms	<a href="https://ijsrcseit.com/paper/CSEIT2390336.pdf">https://ijsrcseit.com/paper/CSEIT2390336.pdf</a>
51.	Student Placement Prediction System	<a href="https://ijsrst.com/IJSRST2310167">https://ijsrst.com/IJSRST2310167</a>
52.	Fraudulent Online Recruitment Detection System Using ML	<a href="https://drive.google.com/file/d/1t_1mF8dFjuetXwIPE5JpcgERtlFreM5/view">https://drive.google.com/file/d/1t_1mF8dFjuetXwIPE5JpcgERtlFreM5/view</a>
53.	Severity Analysis and Prediction of Road Accidents using Machine Learning	<a href="https://ijsrset.com/IJSRSET23103160">https://ijsrset.com/IJSRSET23103160</a>
54.	Sound noise Reduction based on Deep Neural Networks	<a href="https://ijsrset.com/IJSRSET23103118">https://ijsrset.com/IJSRSET23103118</a>
55.	Review Of Vision-Based Fall Detection Systems	<a href="https://jespublication.com/upload/2022-V13I744.pdf">https://jespublication.com/upload/2022-V13I744.pdf</a>
56.	Enhanced Object Detection with Deep CNN for Advance Driving Assistance	<a href="https://drive.google.com/file/d/1C07jfv6JVpWqpHuQXBynU3jwpLrycxZP/view">https://drive.google.com/file/d/1C07jfv6JVpWqpHuQXBynU3jwpLrycxZP/view</a>
57.	Online Platform For Mentoring Startups	<a href="https://drive.google.com/file/d/1uEqbzNrwqeITb-OlnSbVz89PO143all6/view">https://drive.google.com/file/d/1uEqbzNrwqeITb-OlnSbVz89PO143all6/view</a>
58.	Prediction Of Ground Water Level Based On Machine Learning	<a href="https://drive.google.com/file/d/1xAXtHVCIcuEGxl-tqB1tjeYA836dlHu-/view">https://drive.google.com/file/d/1xAXtHVCIcuEGxl-tqB1tjeYA836dlHu-/view</a>
59.	Garbage Monitoring System	<a href="https://ijsrset.com/IJSRSET2310255">https://ijsrset.com/IJSRSET2310255</a>



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60.	Hybrid Lab	<a href="https://ijsrset.com/IJSRSET23102104">https://ijsrset.com/IJSRSET23102104</a>
61.	E Plastic	<a href="https://drive.google.com/file/d/1kNuYN3P_SeisBy4PqV9O5wqvXxj6a3oN/view">https://drive.google.com/file/d/1kNuYN3P_SeisBy4PqV9O5wqvXxj6a3oN/view</a>
62.	Security and Privacy Preserving Analysis in Distributed Mobile Cloud Computing	<a href="https://drive.google.com/file/d/1OpvoiyCcWGchXAq4eBQeklByN9dZZEOe/view">https://drive.google.com/file/d/1OpvoiyCcWGchXAq4eBQeklByN9dZZEOe/view</a>
63.	Prediction of Rainfall with weather data using ML	<a href="https://drive.google.com/file/d/1RctkCQ-QjoLSEnMb9LzqjzLINTLD3EQT/view">https://drive.google.com/file/d/1RctkCQ-QjoLSEnMb9LzqjzLINTLD3EQT/view</a>
64.	Detecting Sybil Attacks using Proofs of Work and Location in VANETs	<a href="https://ijsrset.com/PDF.php?pid=8989&amp;v=10&amp;i=3&amp;y=2023&amp;m=May-June">https://ijsrset.com/PDF.php?pid=8989&amp;v=10&amp;i=3&amp;y=2023&amp;m=May-June</a>
65.	Under water wireless Communication using OFDM-LDMA Link	<a href="https://www.journal-dogorangsang.in/no_1_Online_23/6_online_june.pdf">https://www.journal-dogorangsang.in/no_1_Online_23/6_online_june.pdf</a>
66.	Retinal Blood Vessel Tortuosity detection using curvature based method	<a href="https://doi.org/10.18002/IJAEMA.2023.V15I06.200001.01568597178361">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178361</a>
67.	Improved Energy Efficient Clustering Protocol for energy efficient and long-life time of WSN	<a href="http://www.journal-iiie-india.com/1_june_23/63_online.pdf">http://www.journal-iiie-india.com/1_june_23/63_online.pdf</a>
68.	IOT Based Monitoring System For Comatose Patients	<a href="https://doi.org/10.18002/JICR.2023.V15I6.008301.3171237345083">DOI:18.0002.JICR.2023.V15I6.008301.3171237345083</a>
69.	IOT Based Monitoring System For Comatose Patients	<a href="https://doi.org/10.1610089.IJR.2023.VXII06.285311.13921">DOI:16.10089.IJR.2023.VXII06.285311.13921</a>
70.	Plam Date Leaf Clipping:A New Method to Reduce PAPR In OFDM System	<a href="https://doi.org/10.18002/IJAEMA.2023.V15I06.200001.01568597178386">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178386</a>
71.	wideband millimeter wave oFDM uplink with hybrid receiving	<a href="https://ijsrset.com/PDF.php?pid=9254&amp;v=10&amp;i=3&amp;y=2023&amp;m=May-June">https://ijsrset.com/PDF.php?pid=9254&amp;v=10&amp;i=3&amp;y=2023&amp;m=May-June</a>
72.	SIMULATION OF MIMO-NOMA USING NORMALISED GAIN DIFFERENCE POWER ALLOCATION	<a href="https://doi.org/10.18002/IJAEMA.2023.V15I06.200001.01568597178517">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178517</a>



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S.No	Title of the Paper	Link to article / paper / abstract of the article
73.	Robust Zero-Watermarking Algorithm based on Audio Beats	<a href="https://doi.org/10.16039/IJR.2023.VXII06.285311.13951">DOI:16.10089.IJR.2023.VXII06.285311.13951</a>
74.	COUNTING VEHICLES IN URBAN TRAFFIC SCENES	<a href="https://doi.org/10.09.0014.PARISHODH.2023.V1216.0086781.57392">DOI:09.0014.PARISHODH.2023.V1216.0086781.57392</a>
75.	Performance Analysis for Downlink NOMA over $\alpha$ - $\mu$ Generalized Fading Channels	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I06.200001.01568597178519">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178519</a>
76.	A COMPARATIVE ANALYSIS FOR DETECTION OF CERVICAL CANCER USING COMPUTER VISION METHODS	<a href="http://www.journal-iiie-india.com/1_june_23/45_online.pdf">http://www.journal-iiie-india.com/1_june_23/45_online.pdf</a>
77.	PERFORMANCE EVALUATION OF 6T,7T ,8T AND 9T SRAM CELL TOPOLOGIES AT 90NM TECHNOLOGY NODE	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I06.200001.01568597178425">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178425</a>
78.	A LOW-COST COVID19 STANDARD OPERATING PROCEDURES FOR TEMPERATURE DETECTION	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I06.200001.01568597178462">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178462</a>
79.	ONE-SIDED SCHMITT-TRIGGER-BASED MEMORY CELL FOR NEARTHRESHOLD OPERATION	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I06.200001.01568597178426">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178426</a>
80.	ONE SIDED SCHMITT TRIGGER BASED SRAM IN 90NM GPDK	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I06.200001.01568597178427">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178427</a>
81.	Movie Recommendation System Using Item Based Collaborative Filtering	<a href="https://doi.org/10.09.0014.PARISHODH.2023.V1216.0086781.57393">DOI:09.0014.PARISHODH.2023.V1216.0086781.57393</a>
82.	Security of IOT Devices Using Machine Learning.	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I06.200001.01568597178506">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178506</a>
83.	Smart voting system support through Face Recognition Phase-1	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I06.200001.01568597178387">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178387</a>
84.	Design and validation of different voltage level shifters at 16nm CMOS regime	<a href="https://doi.org/10.09.0014.PARISHODH.2023.V1215.0086781.57398">DOI:09.0014.PARISHODH.2023.V1215.0086781.57398</a>
85.	Smart voting system support through Face Recognition Phase-2	<a href="https://doi.org/10.16.10089.IJR.2023.VXII06.285311.13922">DOI:16.10089.IJR.2023.VXII06.285311.13922</a>
86.	Image Retrieval using both Color and TextureFeatures	<a href="https://doi.org/10.09.0014.PARISHODH.2023.V1216.0086781.57399">DOI:09.0014.PARISHODH.2023.V1216.0086781.57399</a>
87.	Deepfake Video Detection Using Multi-Identity Handling TIMESformer	<a href="https://doi.org/10.09.0014.PARISHODH.2023.V1216.0086781.57391">DOI:09.0014.PARISHODH.2023.V1216.0086781.57391</a>



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S.No	Title of the Paper	Link to article / paper / abstract of the article
88.	Estimate Height, weight, BMI, Age and Gender by face using Supervised Learning	<a href="https://doi.org/10.18002/JICR.2023.V15I6.008301.3171237345108">DOI:18.0002.JICR.2023.V15I6.008301.3171237345108</a>
89.	Direct Cup-T0-Disc Ratio Estimation for Glaucoma Screening Via Semi-Supervised Learning	<a href="https://doi.org/10.32628/IJSRSET23103125">DOI : 10.32628/IJSRSET23103125</a>
90.	Approximate full Adders with MTJ Cells	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I06.200001.01568597178500">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178500</a>
91.	ASIC Implementation of UART using SKY 130NM Technology	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I06.200001.01568597178523">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178523</a>
92.	HC 12 BASED SECURED DATA TRANSMISSION AND RECEPTION	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I06.200001.01568597178502">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178502</a>
93.	ZIGBEE BASED SECURE WIRELESS COMMUNICATION	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I06.200001.01568597178419">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178419</a>
94.	Skin Cancer Detection and Classification using Unsupervised Learning based Feature Extraction with Probabilistic Neural network	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I06.200001.01568597178460">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178460</a>
95.	Exam Hall Planning and Creating Hall Ticket with QR Code	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I06.200001.01568597178529">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178529</a>
96.	An Efficient Resource Allocation Algorithm for D2D Communication based on NOMA	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I06.200001.01568597178497">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178497</a>
97.	FPGA Implementation of 256 bit key AES algorithm optimization of sub bytes block and key schedule using Verilog HDL	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I06.200001.01568597178421">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178421</a>
98.	IR Sensor enabled CCTV Surveillance System using Raspberry PI	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I06.200001.01568597178464">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178464</a>
99.	Design of Reversible Finite Field Arithmetic Circuits	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I06.200001.01568597178417">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178417</a>
100.	MULTIPURPOSE MILITARY ROBOT USING IOT	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I06.200001.01568597178524">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178524</a>
101.	IOT BASED ENERGY EFFICIENT SMART STREET LIGHTING TECHNIQUE WITH AIR QUALITY MONITORING	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I06.200001.01568597178416">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178416</a>
102.	A Wheelchair Safety System with Integrated Health Monitoring	<a href="http://www.journal-iiie-india.com/1_june_23/5_online.pdf">http://www.journal-iiie-india.com/1_june_23/5_online.pdf</a>



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103.	Multimode Wheelchair Safety System	<a href="http://www.journal-iiie-india.com/1_june_23/6_online.pdf">http://www.journal-iiie-india.com/1_june_23/6_online.pdf</a>
104.	SOLDIER HEALTH AND POSITION MONITORING SYSTEM	<a href="https://doi.org/10.18002/IJAEMA.2023.V15I06.200001.01568597178422">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178422</a>
105.	SOLDIER HEALTH AND POSITION MONITORING SYSTEM	<a href="https://doi.org/10.18002/IJAEMA.2023.V15I06.200001.01568597178499">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178499</a>
106.	Recovery of carrier offset and set information for LTE D2D Communication	<a href="https://doi.org/10.18002/JICR.2023.V15I6.008301.3171237345116">DOI:18.0002.JICR.2023.V15I6.008301.3171237345116</a>
107.	TRAFFIC SIGNAL VIOLATION DETECTION USING ARTIFICIAL INTELLIGENCE AND DEEP LEARNING	<a href="https://doi.org/10.18002/IJAEMA.2023.V15I06.200001.01568597178496">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178496</a>
108.	Online System for Monitoring Water Quality ,Leaks and Contamination	<a href="https://doi.org/10.18002/IJAEMA.2023.V15I06.200001.01568597178503">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178503</a>
109.	Spatial polarimetric time- frequency distribution based DOA estimation:combinling ESPRIT with MUSIC	<a href="https://doi.org/10.18002/JICR.2023.V15I6.008301.3171237345115">DOI:18.0002.JICR.2023.V15I6.008301.3171237345115</a>
110.	AN AI BASED VISUAL AID WITH INTEGRATED READING ASSISTANT FOR THE COMPLETELY BLIND	<a href="https://doi.org/10.18002/IJAEMA.2023.V15I06.200001.01568597178516">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178516</a>
111.	DESIGNANDVALIDATIONOFFLOW-POWER,AREAFULLADDERUSING MENTORGRAPHICS 16NMTECHNOLOGY	<a href="https://doi.org/10.18002/IJAEMA.2023.V15I06.200001.01568597178494">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178494</a>
112.	Quickest Detection Spectrum Sensing	<a href="https://doi.org/10.18002/IJAEMA.2023.V15I06.200001.01568597178520">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178520</a>
113.	Simulation of Heart Rate variability detectors using MATLAB	<a href="https://doi.org/10.1610089.IJR.2023.VXII05.285311.13909">DOI:16.10089.IJR.2023.VXII05.285311.13909</a>
114.	Text Description to Image Generation using Generative Adversarial Network	<a href="https://doi.org/10.18002/IJAEMA.2023.V15I05.200001.01568597178353">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178353</a>
115.	Age and Gender Prediction using Deep CNN	<a href="https://doi.org/10.18002/JICR.2023.V15I5.008301.3171237345063">DOI:18.0002.JICR.2023.V15I5.008301.3171237345063</a>
116.	Access to the Unknown Vehicle using Automatic Password	<a href="https://doi.org/10.09.0014.PARISHODH.2023.V1215.0086781.57390">DOI:09.0014.PARISHODH.2023.V1215.0086781.57390</a>
117.	VLSI IMPLEMENTATION OF SPI AND I2C PROTOCOLS	<a href="https://doi.org/10.18002/IJAEMA.2023.V15I05.200001.01568597178288">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178288</a>
118.	IOT based underground cable fault detection	<a href="https://doi.org/10.18002/JICR.2023.V15I5.008301.31712373450496">DOI:18.0002.JICR.2023.V15I5.008301.31712373450496</a>





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119.	IDENTIFICATION OF GLAUCOMA IN RETINAL FUNDUS IMAGES	<a href="https://doi.org/10.160089.IJR.2023.VXII05.285311.13914">DOI:16.10089.IJR.2023.VXII05.285311.13914</a>
120.	Wideband Millimeter Wave OFDM Uplink with Hybrid Receiving	<a href="https://doi.org/10.180002.IJAEMA.2023.V15I05.200001.01568597178261">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178261</a>
121.	AN EFFICIENT BAUGH-WOOLEY MULTIPLICATION ALGORITHM FOR 32-BIT SYNCHRONOUS MULTIPLICATION	<a href="https://doi.org/10.180002.IJAEMA.2023.V15I05.200001.01568597178293">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178293</a>
122.	Physical Design and Analysis of High Performance Adders using EDA Tools	<a href="http://www.journal-iiie-india.com/1_june_23/11_online.pdf">http://www.journal-iiie-india.com/1_june_23/11_online.pdf</a>
123.	Design and Analysis of High Performance Adders using EDA Tools	<a href="http://www.journal-iiie-india.com/1_may_23/100_online.pdf">http://www.journal-iiie-india.com/1_may_23/100_online.pdf</a>
124.	Flood Alerting System using Node MCU and Thingspeak	Page No: 1510-1518 <a href="https://doi.org/10.180002.IJAEMA.2023.V15I05.200001.01568597178351">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178351</a>
125.	Performance Evaluation of 6T, 7T,8T & 9T SRAM Cell Topologies.	<a href="https://doi.org/10.180002.IJAEMA.2023.V15I06.200001.01568597178425">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178425</a>
126.	RTL Simulation of 32-Bit Multiplier & Synthesis using SKY130 PDK Standard Cell Library	<a href="https://doi.org/10.180002.IJAEMA.2023.V15I05.200001.01568597178288">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178288</a>
127.	IOT Based Night Patrolling Robot.	<a href="http://ijsrset.com">IOT based Night Patrolling Robot (ijsrset.com)</a>
128.	Fuzzy Logic Based Speed Controlled DC Motor.	<a href="#">114-IJAEMA-MAY-2023.pdf - Google Drive</a>
129.	Deep Learning Techniques in the Classification of ECG Signals Using R-Peak Detection Based on the PTB-XL Dataset	<a href="https://doi.org/10.180002.JICR.2023.V15I5.008301.31712373450498">DOI:18.0002.JICR.2023.V15I5.008301.31712373450498</a>
130.	Efficient Transmission of image with OFDM system	<a href="https://doi.org/10.180002.JICR.2023.V15I5.008301.31712373450495">DOI:18.0002.JICR.2023.V15I5.008301.31712373450495</a>
131.	Smart cradle system using IOT	<a href="https://doi.org/10.160089.IJR.2023.VXII05.285311.13911">DOI:16.10089.IJR.2023.VXII05.285311.13911</a>
132.	Least square regression selection based detection for uplink 5G massive MIMO system	<a href="https://doi.org/10.180002.IJAEMA.2023.V15I05.200001.01568597178190">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178190</a>



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133.	LIFI Based Fixed Data Transmission Using Mobile	<a href="https://doi.org/10.18002/IJAEMA.2023.V15I05.200001.01568597178352">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178352</a>
134.	Colour recognition using TCS230 Colour sensor and Arduino	<a href="https://doi.org/10.09.0014.PARISHODH.2023.V1215.0086781.57382">DOI:09.0014.PARISHODH.2023.V1215.0086781.57382</a>
135.	Fast Image Encyption based on Random Image Key	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I06.200001.01568597178500">DOI:18.0002.IJAEMA.2023.V15I06.200001.01568597178500</a>
136.	Prediagnosis of Diabetics through IRIS scan	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I05.200001.01568597178286">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178286</a>
137.	Smart Shoes for Blind and Deaf	<a href="https://doi.org/10.16.10089.IJR.2023.VXII05.285311.13917">DOI:16.10089.IJR.2023.VXII05.285311.13917</a>
138.	Reconfigurable Coprocessor Unit with Redundant Radix-4 Arithmetic	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I05.200001.01568597178297">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178297</a>
139.	Smart attendance verification using nfc and biometric	<a href="https://doi.org/10.16.10089.IJR.2023.VXII05.285311.13910">DOI:16.10089.IJR.2023.VXII05.285311.13910</a>
140.	Reseeded LFSR for BIST Design Test Pattern Generation	<a href="https://doi.org/10.16.10089.IJR.2023.VXII05.285311.13915">DOI:16.10089.IJR.2023.VXII05.285311.13915</a>
141.	Improved lifetime of wireless sensor networks can be achieved by enhancing the LEACH Protocol to counter sybil attacks	<a href="https://doi.org/10.16.10089.IJR.2023.VXII05.285311.13916">DOI:16.10089.IJR.2023.VXII05.285311.13916</a>
142.	Speech Recognition using DynamicTime warping	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I05.200001.01568597178287">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178287</a>
143.	Cartooning of an Image using OpenCV	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I05.200001.01568597178295">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178295</a>
144.	Colour Retinal Image Enhancement using Luminosity Enhancement and Contrast Enhancement	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I05.200001.01568597178189">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178189</a>
145.	Data Encoding Techniques for reducing energy consumption in Network On Chip	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I05.200001.01568597178330">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178330</a>
146.	DRONE DETECTION SOLUTION FOR RESTRICTED AREAS	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I05.200001.01568597178338">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178338</a>
147.	Drone Detection Solution for Restricted Areas	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I05.200001.01568597178350">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178350</a>
148.	A DOUBLE ERROR CORRECTION CODE FOR 32- BIT DATA WORDS WITH EFFICIENT DECODING	<a href="https://doi.org/10.18.0002.IJAEMA.2023.V15I05.200001.01568597178206">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178206</a>



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149.	FAULT SECURE ENCODER AND DECODER WITH CLOCK GATING	<a href="https://doi.org/10.200001.01568597178289">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178289</a>
150.	APPROXIMATE ADDER DESIGN FOR ACCELERATING ERROR TOLERANCE	<a href="https://doi.org/10.200001.01568597178325">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178325</a>
151.	SATELLITE IMAGE CLASSIFICATION METHOD USING ELBP AND SVM CLASSIFIER	<a href="https://doi.org/10.200001.01568597178336">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178336</a>
152.	DETECTION OF HYPERSPECTRAL IMAGES	DOI Link: <a href="https://doi.org/doi-link/05.2023-91142351">https://doi-org/doi-link/05.2023-91142351</a>
153.	SOCIAL MEDIA HAND GESTURE RECOGNITION USING MACHINE LEARNING	<a href="https://doi.org/10.200001.01568597178320">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178320</a>
154.	SMART SHOPPING TROLLEY WITH AUTOMATED BILLING USING ARDUINO	<a href="https://doi.org/10.200001.01568597178296">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178296</a>
155.	AN ADVANCED ATM CRIME PREVENTION SYSTEM	<a href="https://doi.org/10.200001.01568597178321">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178321</a>
156.	PITCH DETECTION OF SPEECH SYNTHESIS BY USING MATLAB	<a href="https://doi.org/10.200001.01568597178335">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178335</a>
157.	Design and Analysis of Modified pre-charge sensing circuit for STTMRAM	<a href="https://doi.org/10.200001.01568597178187">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178187</a>
158.	Recognition of Handwritten Text with MATLAB & Image Processing	<a href="https://doi.org/10.200001.01568597178282">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178282</a>
159.	Gray-Scale Image Encryption Using DNA Operations	<a href="https://doi.org/10.5311.13897">DOI:16.10089.IJR.2023.VXII05.285311.13897</a>
160.	performance analysis for TCP protocols over mmWave in 5G cellular networks	<a href="https://doi.org/10.200001.01568597178185">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178185</a>
161.	Smart library Management System	<a href="https://doi.org/10.5311.13097">DOI:16.10089.IJR.2023.VXII05.285311.13097</a>
162.	Shadow detection and removal from the color images using matlab	<a href="https://doi.org/10.200001.01568597178186">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178186</a>
163.	Hybrid Median Filter for Impulse Noise Removal of an Image in Image Restoration	<a href="https://doi.org/10.200001.01568597178292">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178292</a>
164.	Implementation of highspeed pipeline FIR filter using ICARUS	<a href="https://doi.org/10.215.0086781.57381">DOI:09.0014.PARISHODH.2023.V1215.0086781.57381</a>



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166.	Examination room guide using RFID for the jumbling based exams	<a href="https://doi.org/10.160089.IJR.2023.VXII05.285311.13906">DOI:16.10089.IJR.2023.VXII05.285311.13906</a>
167.	Classification of Parkinson's disease using deep learning techniques	<a href="https://doi.org/10.18002/JICR.2023.V15I5.008301.31712373450494">DOI:18.0002.JICR.2023.V15I5.008301.31712373450494</a>
168.	coal mine safety using IOT	<a href="https://doi.org/10.32628/IJSRSET23102111">DOI : 10.32628/IJSRSET23102111</a>
169.	FOOTSTEP POWER GENERATION SYSTEM	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I04.200001.01568597178145">DOI:18.0002.IJAEMA.2023.V15I04.200001.01568597178145</a>
170.	Multi-label Detection and Classification of RBC USING Region-based Convolutional Network (RCNN)	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I04.200001.01568597178143">DOI:18.0002.IJAEMA.2023.V15I04.200001.01568597178143</a>
171.	Pest Controller in Agricultural Plantations USING IMAGE PROCESSING	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I05.200001.01568597178288">DOI:18.0002.IJAEMA.2023.V15I05.200001.01568597178288</a>
172.	LOW POWER 4-BIT ALU DESIGNED IN FS-GDI TECHNIQUE	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I04.200001.01568597178123">DOI:18.0002.IJAEMA.2023.V15I04.200001.01568597178123</a>
173.	OUT-BAND D2D COMMUNICATION NETWORK IS FOR CELLULAR COMMUNICATIONS USING QUANTIZATION-AND-FORWARD (QF) PROTOCOL	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I04.200001.01568597178125">DOI:18.0002.IJAEMA.2023.V15I04.200001.01568597178125</a>
174.	Machine learning technique-based emotion classification using speech signals	<a href="https://link.springer.com/article/10.1007/s00500-023-08185-x">https://link.springer.com/article/10.1007/s00500-023-08185-x</a>
175.	MEMS Accelerometer for Domestic Appliances	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I04.200001.01568597178067">DOI:18.0002.IJAEMA.2023.V15I04.200001.01568597178067</a>
176.	IoT Wearable Women Safety Device Using Stress Detection And Speech Analysis	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I04.200001.01568597178006">DOI:18.0002.IJAEMA.2023.V15I04.200001.01568597178006</a>
177.	CLASSIFICATION AND DETECTION OF HYPERSPECTRAL IMAGES	DOI Link: <a href="https://doi-ids.org/doi/10.52002/IJAEMA.2023.V15I04.200001.01568597178066">https://doi-ids.org/doi/10.52002/IJAEMA.2023.V15I04.200001.01568597178066</a>
178.	IoT-Based Vehicle Parking Manager	<a href="https://doi.org/10.18002.IJAEMA.2023.V15I04.200001.01568597178066">DOI:18.0002.IJAEMA.2023.V15I04.200001.01568597178066</a>
179.	VIRTUAL MOUSE	<a href="http://www.journal-iiie-india.com/1_apr_23/207_online.pdf">http://www.journal-iiie-india.com/1 apr 23/207 online.pdf</a>
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181.	Real Time Speech Steganography for Secure Data Transmission	<a href="https://doi.org/10.32628/IJSRSET201551">DOI : 10.32628/IJSRSET201551</a>
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193.	AN OPEN SWITCH FAULT DIAGNOSIS METHOD FOR SINGLEPHASE PWM RECTIFIER	<a href="https://drive.google.com/file/d/1Raf_ixR4pcDObY3pGR86p96ASoLytVfG/view?usp=drivesdk">https://drive.google.com/file/d/1Raf_ixR4pcDObY3pGR86p96ASoLytVfG/view?usp=drivesdk</a>



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194.	Speed Control of Single Phase Induction Motor using Voice Commands	<a href="https://drive.google.com/file/d/1FSyCzmz9z3FXJwQhbyleZz-ZUseDtpBA/view">https://drive.google.com/file/d/1FSyCzmz9z3FXJwQhbyleZz-ZUseDtpBA/view</a>
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203.	Smart Bluetooth Based Energy Meter Controlling With Auto-tariff Calculation	<a href="https://drive.google.com/file/d/1D8Jq4B9EfwLa2vG8dYYOVktKu8QQ4jFX/view?usp=share_link">https://drive.google.com/file/d/1D8Jq4B9EfwLa2vG8dYYOVktKu8QQ4jFX/view?usp=share_link</a>
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206.	RAILWAY POWER FLOW CONTROLLER FOR POWER QUALITY IMPROVEMENT IN ELECTRICAL RAILWAY POWER SYSTEM.	<a href="https://drive.google.com/file/d/1q4ph3Y1CTHYDKDLX3APUHDg4IOgNEZ9u/view?usp=sharing">https://drive.google.com/file/d/1q4ph3Y1CTHYDKDLX3APUHDg4IOgNEZ9u/view?usp=sharing</a>
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213.	PV-STATCOM: A NEW SMART INVERTER FOR VOLTAGE CONTROL IN DISTRIBUTION SYSTEMS. page no 38-46	<a href="https://drive.google.com/file/d/1Vuh2dtiD07nlwHZ5uHZj-4EwSUK1Qrxq/view?usp=drivesdk">https://drive.google.com/file/d/1Vuh2dtiD07nlwHZ5uHZj-4EwSUK1Qrxq/view?usp=drivesdk</a>
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215.	Fake product Identification using Block Chain	<a href="https://ijsrst.com/PDF.php?pid=10997&amp;v=10&amp;i=2&amp;y=2023&amp;m=March-April">https://ijsrst.com/PDF.php?pid=10997&amp;v=10&amp;i=2&amp;y=2023&amp;m=March-April</a>



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223.	Prediction Of Rainfall With A Linear Regression For Multiple Weather Data-Variables By Incorporating The Weighted Moving Average Filter	<a href="https://ictactjournals.in/ArticleDetails.aspx?id=11448">https://ictactjournals.in/ArticleDetails.aspx?id=11448</a>
224.	Prediction Of Rainfall With A Linear Regression For Multiple Weather Data-Variables By Incorporating The Weighted Moving Average Filter	<a href="https://ictactjournals.in/ArticleDetails.aspx?id=11448">https://ictactjournals.in/ArticleDetails.aspx?id=11448</a>
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228.	Deep Learning Model To Retrieves The Location Entity From User Text Post	<a href="https://www.eurchembull.com/uploads/paper/caa5e470d12bb65736106fe905dd7796.pdf">https://www.eurchembull.com/uploads/paper/caa5e470d12bb65736106fe905dd7796.pdf</a>





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230.	Deep Learning Model To Retrieves The Location Entity From User Text Post	<a href="https://www.eurchembull.com/uploads/paper/caa5e470d12bb65736106fe905dd7796.pdf">https://www.eurchembull.com/uploads/paper/caa5e470d12bb65736106fe905dd7796.pdf</a>
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238.	Gray-Scale Image Encryption Using DNA Operations	<a href="https://www.ijsrcseit.com/paper/IJCRT2306144.pdf">International Journal of Scientific Research in Computer Science, Engineering and Information Technology (ijsrcseit.com)</a>
239.	Digital Image Forgery and Techniques of Forgery Detection	<a href="https://www.academia.edu/103757405/Digital_Image_Forgery_and_Techniques_of_Forgery_Detection">https://www.academia.edu/103757405/Digital_Image_Forgery_and_Techniques_of_Forgery_Detection</a>
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255.	Comparative Thermal Performance Evaluation of U Tube and Straight Tube Solar Water Heater	<a href="https://www.ijres.org/papers/Volume-11/Issue-6/1106346352.pdf">https://www.ijres.org/papers/Volume-11/Issue-6/1106346352.pdf</a>
256.	Comparative Experimental Investigation of Simple and V-Shaped Rib Solar Air Heater	<a href="https://www.researchgate.net/publication/372159112_Comparative_Experimental_Investigation_of_Simple_and_V-Shaped_Rib_Solar_Air_Heater">https://www.researchgate.net/publication/372159112_Comparative_Experimental_Investigation_of_Simple_and_V-Shaped_Rib_Solar_Air_Heater</a>



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257.	Optical analysis of RE <sub>3+</sub> (Sm or Dy): B <sub>2</sub> O <sub>3</sub> -P <sub>2</sub> O <sub>5</sub> -CaF <sub>2</sub> -ZnO – (Li <sub>2</sub> O/Na <sub>2</sub> O/K <sub>2</sub> O) glasses	<a href="https://doi.org/10.1080/00150193.2023.2227067">https://doi.org/10.1080/00150193.2023.2227067</a>
258.	Xanthan gum mediated monowave synthesis of silver nanoparticles: Characterisation, anticancer, antimicrobial, antioxidant and catalytic studies.	<a href="https://doi.org/10.1016/j.rechem.2023.100930">doi.org/10.1016/j.rechem.2023.100930</a>
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272.	Deep Learning Methods to Detect Hand Gestures for Deaf and Dumb	<a href="https://www.ijrar.org/papers/IJR_AR22D1482.pdf">https://www.ijrar.org/papers/IJR_AR22D1482.pdf</a>
273.	A Framework to Estimate the Nutritional Value Of Food In Real Time Using Deep Learning Techniques	<a href="https://jespublication.com/upload/2022-V13I747.pdf">https://jespublication.com/upload/2022-V13I747.pdf</a>
274.	Deep Learning Methods to Detect Hand Gestures for Deaf and Dumb	<a href="https://www.ijrar.org/papers/IJR_AR22D1482.pdf">https://www.ijrar.org/papers/IJR_AR22D1482.pdf</a>
275.	Handling high dimensional features by ensemble learning for emotion identification from speech signal	<a href="https://link.springer.com/article/10.1007/s10772-021-09916-x">https://link.springer.com/article/10.1007/s10772-021-09916-x</a>
276.	A Survey of Static Random Access Memory (SRAM) Cell Performance	<a href="https://drive.google.com/file/d/1H9H6Zwpa8XlaYHNLWjnfkTp_AMiZ9trX/view?usp=sharing">https://drive.google.com/file/d/1H9H6Zwpa8XlaYHNLWjnfkTp_AMiZ9trX/view?usp=sharing</a>
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278.	Wireless Communication for Robotic Process Automation using Machine Learning Technique	<a href="https://doi.org/10.1155/2022/4723138">https://doi.org/10.1155/2022/4723138</a>
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280.	Importance of Online Education during a Covid-19 Pandemic	<a href="https://www.tojqi.net/index.php/journal/article/view/4833">https://www.tojqi.net/index.php/journal/article/view/4833</a>
281.	High Level Security Management in Mobile Adhoc Networks by using Superman	<a href="https://doi/10.37896/jxu15.12/078">https://doi/10.37896/jxu15.12/078</a>
282.	Optical analysis of RE <sup>3+</sup> (RE = Nd or Er):B <sub>2</sub> O <sub>3</sub> -P <sub>2</sub> O <sub>5</sub> -CaF <sub>2</sub> -ZnO-(Li <sub>2</sub> O/Na <sub>2</sub> O/K <sub>2</sub> O) glasses	<a href="https://doi.org/10.1002/bio.4259">https://doi.org/10.1002/bio.4259</a>
283.	A Study on Analysis of the Most Effective Team Building Strategies	DOI:10.15433.JES.2023.V13I1.43P41
284.	Comparative Thermal Decomposition Studies of Newspaper, Cardboard and Glossy paper	<a href="https://kalaharijournals.com/resources/SP-Vol.6_96.pdf">https://kalaharijournals.com/resources/SP-Vol.6_96.pdf</a>
285.	Emission of Aldehydes from LHR Diesel Engine with carbureted Butanol and crude Jatropha Oil	<a href="https://doi.org/10.34218/IJMET.12.7.2021.005">https://doi.org/10.34218/IJMET.12.7.2021.005</a>
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287.	Bio-efficacy of Ocimum sanctum leaves against mustard aphid Lipaphis erysimi Kaltendbach and its natural predator Coccinella septempunctata Linn.	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:jer&amp;volume=44&amp;issue=2&amp;article=010">https://www.indianjournals.com/ijor.aspx?target=ijor:jer&amp;volume=44&amp;issue=2&amp;article=010</a>
288.	DoE Assisted UV-Visible Spectrophotometric Method Development for Critical Factor Estimation Involved in Norfloxacin Degradation	<a href="https://ijpsr.com/bft-article/doe-assisted-uv-visible-spectrophotometric-method-development-for-critical-factor-estimation-involved-in-norfloxacin-degradation/">https://ijpsr.com/bft-article/doe-assisted-uv-visible-spectrophotometric-method-development-for-critical-factor-estimation-involved-in-norfloxacin-degradation/</a>
289.	Strata control problems associated during extraction of developed pillars in thick seams by Blasting Gallery method	<a href="https://www.taylorfrancis.com/chapters/edit/10.1201/9781003078944-19/strata-control-problems-associated-extraction-developed-pillars-thick-seams-blasting-gallery-method-gupta-garg-mukherjee-singh">https://www.taylorfrancis.com/chapters/edit/10.1201/9781003078944-19/strata-control-problems-associated-extraction-developed-pillars-thick-seams-blasting-gallery-method-gupta-garg-mukherjee-singh</a>
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294.	Detection of Fast Moving Vehicles In Aerial Videos Using Machine Learning Techniques	<a href="https://ijsrst.com/IJSRST2183313">https://ijsrst.com/IJSRST2183313</a>
295.	Medical Image Data Classification Using Deep Machine Learning Techniques and Neural Networks	<a href="https://ijsrst.com/PDF.php?pid=10780&amp;v=7&amp;i=3&amp;y=2020&amp;m=May-June">https://ijsrst.com/PDF.php?pid=10780&amp;v=7&amp;i=3&amp;y=2020&amp;m=May-June</a>
296.	Multidimensional feature diversity based speech signal acquisition	<a href="https://link.springer.com/article/10.1007/s10772-020-09736-5">https://link.springer.com/article/10.1007/s10772-020-09736-5</a>



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298.	ENERGY EFFICIENT AND SECURED PRE EXISTING ROUTING IN MOBILE ADHOC NETWORK	<a href="https://doi.org/10.37896/jxu15.12/078">https://doi.org/10.37896/jxu15.12/078</a>
299.	An efficient and secure ID based Asymmetric Key Management Scheme for Dynamic Group	<a href="https://ijrnsc.org/pdf_paper_view.php?paper_id=408&amp;1-IJSRNSC-00590-12.pdf">https://ijrnsc.org/pdf_paper_view.php?paper_id=408&amp;1-IJSRNSC-00590-12.pdf</a>
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303.	Deep Learning CNN for Detecting Malicious Social Bots	<a href="https://turcomat.org/index.php/turkbilmate/article/view/11753">https://turcomat.org/index.php/turkbilmate/article/view/11753</a>
304.	Micro and Macro Thermal Degradation Behavior of Cotton Waste	<a href="https://www.researchgate.net/publication/353212941_Micro_and_Macro_Thermal_Degradation_Behavior_of_Cotton_Waste">https://www.researchgate.net/publication/353212941_Micro_and_Macro_Thermal_Degradation_Behavior_of_Cotton_Waste</a>
305.	Exploration of the Self in Shaukat Kaifi's Kaifi & I	<a href="http://www.ijcrt.org/viewfull.php?&amp;p_id=IJCRT2011115">http://www.ijcrt.org/viewfull.php?&amp;p_id=IJCRT2011115</a>
306.	From Personal to Political: Seema Mustafa's Azadi's Daughter	<a href="https://www.ijoes.in/papers/v2i8/26.IJOES-HYDERABAD_236-240.pdf">https://www.ijoes.in/papers/v2i8/26.IJOES-HYDERABAD_236-240.pdf</a>
307.	First Report on Isolation of N-Isopropyl Palmitamide from the Natural Source Microstylis muscifer: a Potential Chemical Marker for Identification	<a href="https://link.springer.com/article/10.1007/s10600-019-02808-2">https://link.springer.com/article/10.1007/s10600-019-02808-2</a>
308.	The Loss of Interleukin 31 Receptor Alpha (IL-31RA)-Driven Signaling Attenuates Lung Function Decline in Pulmonary Fibrosis	<a href="https://www.atsjournals.org/doi/abs/10.1164/ajrccm-conference.2020.201.1_Meeting_Abstracts.A3076">https://www.atsjournals.org/doi/abs/10.1164/ajrccm-conference.2020.201.1_Meeting_Abstracts.A3076</a>



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309.	Qualitative Collaborative Sensing in Smart Phone Based Wireless Sensor Networks	<a href="https://link.springer.com/chapter/10.1007/978-3-030-16660-1_88">https://link.springer.com/chapter/10.1007/978-3-030-16660-1_88</a>
310.	Development of Novel Classifying System to Identify the Right Sense of Image Sharing in Social Networks Using Deep Convolution Neural Network	<a href="https://web.s.ebscohost.com/abstract?direct=true&amp;profile=ehost&amp;scope=site&amp;authtype=crawler&amp;jrnl=09760245&amp;AN=138553370&amp;h=dDBXBGx7dn8XN1ignQrO7GOJvBjPcmYoGymV%2bsASiq8fQu7dz bOSZGg9vOa4CjYTA59E6Qbdedn o5wckaJHn8Q%3d%3d&amp;crl=c&amp;resultNs=AdminWebAuth&amp;resultLocal=ErrCrlNotAuth&amp;crlhashurl=logi n.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d09760245%26AN%3d138553370">https://web.s.ebscohost.com/abstract?direct=true&amp;profile=ehost&amp;scope=site&amp;authtype=crawler&amp;jrnl=09760245&amp;AN=138553370&amp;h=dDBXBGx7dn8XN1ignQrO7GOJvBjPcmYoGymV%2bsASiq8fQu7dz bOSZGg9vOa4CjYTA59E6Qbdedn o5wckaJHn8Q%3d%3d&amp;crl=c&amp;resultNs=AdminWebAuth&amp;resultLocal=ErrCrlNotAuth&amp;crlhashurl=logi n.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d09760245%26AN%3d138553370</a>
311.	Development of Novel Classifying System to Identify the Right Sense of Audio Conversation in Social Networks using Deep Convolution Neural Network	<a href="https://www.ijrte.org/wp-content/uploads/papers/v8i2S6/B10990782S619.pdf">https://www.ijrte.org/wp-content/uploads/papers/v8i2S6/B10990782S619.pdf</a>
312.	Development of Novel Classifying System to Identify the Right Sense of Textual Conversation in Social Networks using Deep Convolution Neural Network	<a href="http://serisc.org/journals/index.php/IJAST/article/view/423">http://serisc.org/journals/index.php/IJAST/article/view/423</a>
313.	Performance Analysis of High Speed and Area Efficient Finite Impulse Response Filters.	<a href="https://doi.org/10.18090/samridhi.v12i01.2">https://doi.org/10.18090/samridhi.v12i01.2</a> Published Jun 30, 2020
314.	Analysis of 6G Wireless Communication Technology, Network Architecture & Applications	<a href="https://www.ijraset.com/fileservice.php?FID=27139">https://www.ijraset.com/fileservice.php?FID=27139</a>
315.	Analysis of 6G Wireless Communication Technology, Network Architecture & Applications	<a href="https://www.ijraset.com/fileservice.php?FID=27139">https://www.ijraset.com/fileservice.php?FID=27139</a>
316.	Brain Tumor Detection using MASK R-CNN	<a href="https://www.psychosocial.com/article/PR2020815/30028">https://www.psychosocial.com/article/PR2020815/30028</a>
317.	Brain Tumor Detection using MASK R-CNN	<a href="https://www.psychosocial.com/article/PR2020815/30028">https://www.psychosocial.com/article/PR2020815/30028</a>
318.	Hybrid Beamforming for 5g and Cognitive Radios	Hybrid Beamforming for 5g and Cognitive Radios   TEST Engineering & Management (testmagazine.biz)



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320.	Study and Analysis of Apriori and K-Means Algorithms for Web Mining	<a href="#">Study and Analysis of Apriori and K-Means Algorithms for Web Mining   SpringerLink</a>
321.	Social Networkon Global Based Tours And Services	<a href="https://www.ijser.org/researchpaper/SOCIAL-NETWORK-ON-GLOBAL-BASED-TOURS&amp;-SERVICES-(SNGB).pdf">https://www.ijser.org/researchpaper/SOCIAL-NETWORK-ON-GLOBAL-BASED-TOURS&amp;-SERVICES-(SNGB).pdf</a>
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323.	Secure Data Protection Using Slicing as a Confusion Technique	<a href="https://www.academia.edu/94211748/Secure_Data_Protection_Using_Slicing_as_a_Confusion_Technique?uc-sb-sw=61526713">https://www.academia.edu/94211748/Secure_Data_Protection_Using_Slicing_as_a_Confusion_Technique?uc-sb-sw=61526713</a>
324.	One-Step green synthesis of Palladium Nano particles using Neem Gum(Azadirachta Indica): Characterisation , reduction of Rhodamine 6G dye and free radical scavenging activity	<a href="https://doi.org/10.1007/s13204-020-01352-8">https://doi.org/10.1007/s13204-020-01352-8</a>
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326.	In vitro plant development of Eleusine coracana via indirect organogenesis and somatic embryogenesis using mature seeds as explants	<a href="https://www.jstor.org/stable/26978152">https://www.jstor.org/stable/26978152</a>
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328.	A10778 Effect of optimized dosage of flaxseed Blended oil on circadian variations of Ambulatory Blood Pressure in Patients with Essential Hypertension	<a href="https://journals.lww.com/jhypertension/Abstract/2018/10003/A10778_Effect_of_optimized_dosage_of_flaxseed.422.aspx">https://journals.lww.com/jhypertension/Abstract/2018/10003/A10778_Effect_of_optimized_dosage_of_flaxseed.422.aspx</a>
329.	Impact of selective reflectance in a microcavity-based organic light-emitting diode	<a href="https://link.springer.com/article/10.1007/s12648-018-1299-9">https://link.springer.com/article/10.1007/s12648-018-1299-9</a>





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332.	A Choice Based Selection Algorithm for Elect a Destination System in Distributed Environment	<a href="https://acadpubl.eu/jsi/2018-118-16-17/articles/17/46.pdf">https://acadpubl.eu/jsi/2018-118-16-17/articles/17/46.pdf</a>
333.	Network Devices Data Visualization Using Weka	<a href="https://acadpubl.eu/jsi/2018-118-16-17/articles/17/41.pdf">https://acadpubl.eu/jsi/2018-118-16-17/articles/17/41.pdf</a>
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339.	Air Quality Identification through Internet of Things	<a href="http://www.ijrra.net/Vol5issue1/IJRRRA-05-01-60.pdf">http://www.ijrra.net/Vol5issue1/IJRRRA-05-01-60.pdf</a>
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345.	Investigation on Micro-Calcifications for Breast Cancer Via DWT and BPNN	<a href="https://ijsrset.com/PDF.php?pid=8799&amp;v=6&amp;i=3&amp;y=2019&amp;m=May-June">https://ijsrset.com/PDF.php?pid=8799&amp;v=6&amp;i=3&amp;y=2019&amp;m=May-June</a>
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