



## Research Paper 2024-25

| S. No | Title of paper                                                                                                             | Name of Author      | Department | Name of Journal                                                                               | Year of Publication | LINK                 |
|-------|----------------------------------------------------------------------------------------------------------------------------|---------------------|------------|-----------------------------------------------------------------------------------------------|---------------------|----------------------|
| 1     | Investigating the application of Machine Learning algorithms for threat detection and anomaly detection in Network Traffic | Rahul Guha          | AI & DS    | IJIRT                                                                                         | 2024-25             | <a href="#">LINK</a> |
| 2     | Investigating the application of Machine Learning algorithms for threat detection and anomaly detection in Network Traffic | Geerija Lavania     | AI & DS    | IJIRT                                                                                         | 2024-25             | <a href="#">LINK</a> |
| 3     | Investigating the application of Machine Learning algorithms for threat detection and anomaly detection in Network Traffic | Manju Vyas          | AI & DS    | IJIRT                                                                                         | 2024-25             | <a href="#">LINK</a> |
| 4     | Investigating the application of Machine Learning algorithms for threat detection and anomaly detection in Network Traffic | Pankaj Kumar Sharma | AI & DS    | IJIRT                                                                                         | 2024-25             | <a href="#">LINK</a> |
| 5     | Business Intelligence and Data Warehouse Applications in the Education Sector                                              | Dr. Vijeta Kumawat  | CSE        | International Journal of Advanced Research in Science, Communication and Technology (IJARSCT) | 2024-25             | <a href="#">LINK</a> |
| 6     | Business Intelligence and Data Warehouse Applications in the Education Sector                                              | B. Umamaheshwari    | CSE        | International Journal of Advanced Research in Science, Communication and Technology (IJARSCT) | 2024-25             | <a href="#">LINK</a> |
| 7     | Natural Language Processing Framework for text Analysis                                                                    | Mr. Rajan Jha       | CSE        | Journal of Analysis and Computations (An International Peer Reviewed Journal)                 | 2024-25             | <a href="#">LINK</a> |
| 8     | Natural Language Processing Framework for text Analysis                                                                    | Anju Rajput         | ECE        | Journal of Analysis and Computations (An International Peer Reviewed Journal)                 | 2024-25             | <a href="#">LINK</a> |



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| 9  | Natural Language Processing Framework for text Analysis                    | Priyanka Mitra        | CSE | Journal of Analysis and Computations<br>(An International Peer Reviewed Journal)                 | 2024-25 | <a href="#">LINK</a> |
| 10 | Natural Language Processing Framework for text Analysis                    | B. Umamaheshwari      | CSE | Journal of Analysis and Computations<br>(An International Peer Reviewed Journal)                 | 2024-25 | <a href="#">LINK</a> |
| 11 | Smart Healthcare: Cloud-IoT Solutions for Enhanced Patient Well-Being      | Dr. Sangita Choudhary | CSE | African Journal of Biomedical Research                                                           | 2024-25 | <a href="#">LINK</a> |
| 12 | Blockchain & Ai: A Revolutionary Era in Technology                         | Dr. Sangita Choudhary | CSE | International Journal of All Research Education and Scientific Methods<br>(IJARESM)              | 2024-25 | <a href="#">LINK</a> |
| 13 | Blockchain & Ai: A Revolutionary Era in Technology                         | Chitra Sharma         | CSE | International Journal of All Research Education and Scientific Methods<br>(IJARESM)              | 2024-25 | <a href="#">LINK</a> |
| 14 | Blockchain & Ai: A Revolutionary Era in Technology                         | Anuradha              | CSE | International Journal of All Research Education and Scientific Methods<br>(IJARESM)              | 2024-25 | <a href="#">LINK</a> |
| 15 | AI Fusion Hub: Advances in AI-Powered Communication Platforms              | Priyanka Mitra        | CSE | International Journal of Advanced Research in Science, Communication and Technology<br>(IJARSCT) | 2024-25 | <a href="#">LINK</a> |
| 16 | AI Fusion Hub: Advances in AI-Powered Communication Platforms              | Anju Rajput           | CSE | International Journal of Advanced Research in Science, Communication and Technology<br>(IJARSCT) | 2024-25 | <a href="#">LINK</a> |
| 17 | AI Fusion Hub: Advances in AI-Powered Communication Platforms              | B. Umamaheshwari      | ECE | International Journal of Advanced Research in Science                                            | 2024-25 | <a href="#">LINK</a> |
| 18 | Career Guidance System using MERN Stack: Empowering Next-Gen Professionals | Dr. Swati Agrawal     | CSE | International Journal of All Research Education and Scientific Methods<br>(IJARESM)              | 2024-25 | <a href="#">LINK</a> |



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| 19 | Career Guidance System using MERN Stack:<br>Empowering Next-Gen Professionals | Kanika Bhutani          | CSE | International Journal of All Research<br>Education and Scientific Methods<br>(IJARESM)              | 2024-25 | <a href="#">LINK</a> |
| 20 | Career Guidance System using MERN Stack:<br>Empowering Next-Gen Professionals | Deepika Upadhyay        | CSE | International Journal of All Research<br>Education and Scientific Methods<br>(IJARESM)              | 2024-25 | <a href="#">LINK</a> |
| 21 | Robotics Automation in Google Driverless<br>Car                               | Dr.Sangita<br>Choudhary | CSE | International Journal of Advanced Research<br>in Science, Communication and Technology<br>(IJARSCT) | 2024-25 | <a href="#">LINK</a> |
| 22 | Robotics Automation in Google Driverless<br>Car                               | Dr.Swati Agarwal        | CSE | International Journal of Advanced Research<br>in Science, Communication and Technology<br>(IJARSCT) | 2024-25 | <a href="#">LINK</a> |
| 23 | Robotics Automation in Google Driverless<br>Car                               | Kanika Bhutani          | CSE | International Journal of Advanced Research<br>in Science, Communication and Technology<br>(IJARSCT) | 2024-25 | <a href="#">LINK</a> |
| 24 | Robotics Automation in Google Driverless<br>Car                               | Chitra Sharma           | CSE | International Journal of Advanced Research<br>in Science, Communication and Technology<br>(IJARSCT) | 2024-25 | <a href="#">LINK</a> |
| 25 | Robotics Automation in Google Driverless<br>Car                               | Deepika Upadhyay        | CSE | International Journal of Advanced Research<br>in Science, Communication and Technology<br>(IJARSCT) | 2024-25 | <a href="#">LINK</a> |
| 26 | Security Issues in Cloud Data Storage                                         | Monika Tripathi         | CSE | International Journal of Advanced Research<br>in Science, Communication and Technology<br>(IJARSCT) | 2024-25 | <a href="#">LINK</a> |
| 27 | Security Issues in Cloud Data Storage                                         | Dimpal Jain             | CSE | International Journal of Advanced Research<br>in Science, Communication and Technology<br>(IJARSCT) | 2024-25 | <a href="#">LINK</a> |
| 28 | Security Issues in Cloud Data Storage                                         | Khushboo Sharma         | CSE | International Journal of Advanced Research<br>in Science, Communication and Technology<br>(IJARSCT) | 2024-25 | <a href="#">LINK</a> |



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| 29 | Web Development Framework                                                            | Ms. Monika Tripathi | CSE | International Journal of Advanced Research in Science, Communication and Technology (IJARSCT) | 2024-25 | <a href="#">LINK</a> |
| 30 | Web Development Framework                                                            | Ms. Dimple Jain     | CSE | International Journal of Advanced Research in Science, Communication and Technology (IJARSCT) | 2024-25 | <a href="#">LINK</a> |
| 31 | Web Development Framework                                                            | Ms. Khushboo Sharma | CSE | International Journal of Advanced Research in Science, Communication and Technology (IJARSCT) | 2024-25 | <a href="#">LINK</a> |
| 32 | Web Development Framework                                                            | Ms. Anuradha        | CSE | International Journal of Advanced Research in Science, Communication and Technology (IJARSCT) | 2024-25 | <a href="#">LINK</a> |
| 33 | Web Development Framework                                                            | Mr. Daulatram       | CSE | International Journal of Advanced Research in Science, Communication and Technology (IJARSCT) | 2024-25 | <a href="#">LINK</a> |
| 34 | Spheroid Fractal Patch Antenna for Wireless Applications                             | Vinita Mathur       | ECE | IEEE                                                                                          | 2024-25 | <a href="#">LINK</a> |
| 35 | Spheroid Fractal Patch Antenna for Wireless Applications                             | Parul Tyagi         | ECE | IEEE                                                                                          | 2024-25 | <a href="#">LINK</a> |
| 36 | Spheroid Fractal Patch Antenna for Wireless Applications                             | Ritu Vyas           | ECE | IEEE                                                                                          | 2024-25 | <a href="#">LINK</a> |
| 37 | Spheroid Fractal Patch Antenna for Wireless Applications                             | Lokesh Sharma       | ECE | IEEE                                                                                          | 2024-25 | <a href="#">LINK</a> |
| 38 | Spheroid Fractal Patch Antenna for Wireless Applications                             | Jai Prakash Mishra  | ECE | IEEE                                                                                          | 2024-25 | <a href="#">LINK</a> |
| 39 | Spheroid Fractal Patch Antenna for Wireless Applications                             | Vikas Sharma        | ECE | IEEE                                                                                          | 2024-25 | <a href="#">LINK</a> |
| 40 | Fractal Ring Shaped with Saw Feed Microstrip Patch Antenna for Wireless Utilizations | Vinita Mathur,      | ECE | IEEE                                                                                          | 2024-25 | <a href="#">LINK</a> |



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| 41 | Fractal Ring Shaped with Saw Feed Microstrip Patch Antenna for Wireless Utilizations | Parul Tyagi         | ECE | IEEE  | 2024-25 | <a href="#">LINK</a> |
| 42 | Fractal Ring Shaped with Saw Feed Microstrip Patch Antenna for Wireless Utilizations | Vinay Kumar Chandna | ECE | IEEE  | 2024-25 | <a href="#">LINK</a> |
| 43 | Elliptical Slotted Patch Antenna for Wi-Fi, WLAN Application                         | Vinita Mathur       | ECE | IEEE  | 2024-25 | <a href="#">LINK</a> |
| 44 | Elliptical Slotted Patch Antenna for Wi-Fi, WLAN Application                         | Parul Tyagi         | ECE | IEEE  | 2024-25 | <a href="#">LINK</a> |
| 45 | Elliptical Slotted Patch Antenna for Wi-Fi, WLAN Application                         | Ashish Kulshretha   | ECE | IEEE  | 2024-25 | <a href="#">LINK</a> |
| 46 | Elliptical Slotted Patch Antenna for Wi-Fi, WLAN Application                         | Mangilal            | ECE | IEEE  | 2024-25 | <a href="#">LINK</a> |
| 47 | Elliptical Slotted Patch Antenna for Wi-Fi, WLAN Application                         | Devendra            | ECE | IEEE  | 2024-25 | <a href="#">LINK</a> |
| 48 | Elliptical Slotted Patch Antenna for Wi-Fi, WLAN Application                         | Rakesh Kardam       | ECE | IEEE  | 2024-25 | <a href="#">LINK</a> |
| 49 | Prevention of Underloading and Overloading of Railway Wagons by Iot Devices          | Mamta Rani          | ECE | IJIRT | 2024-25 | <a href="#">LINK</a> |
| 50 | Prevention of Underloading and Overloading of Railway Wagons by Iot Devices          | Nishi Atry          | ECE | IJIRT | 2024-25 | <a href="#">LINK</a> |
| 51 | Prevention of Underloading and Overloading of Railway Wagons by Iot Devices          | Vipra Bohra         | ECE | IJIRT | 2024-25 | <a href="#">LINK</a> |
| 52 | Prevention of Underloading and Overloading of Railway Wagons by Iot Devices          | Anshu Dhabhai       | ECE | IJIRT | 2024-25 | <a href="#">LINK</a> |
| 53 | Prevention of Underloading and Overloading of Railway Wagons by Iot Devices          | Ruchika Solanki     | ECE | IJIRT | 2024-25 | <a href="#">LINK</a> |



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| 54 | Review of Smart Traffic Control System Using Image Processing & Iterative Enhancement Wavelet                            | Vipra Bohra      | ECE | World Journal of Innovative Research (WJIR) | 2024-25 | <a href="#">LINK</a> |
| 55 | Review of Smart Traffic Control System Using Image Processing & Iterative Enhancement Wavelet                            | Mangilal Meghwal | ECE | World Journal of Innovative Research (WJIR) | 2024-25 | <a href="#">LINK</a> |
| 56 | Review of Smart Traffic Control System Using Image Processing & Iterative Enhancement Wavelet                            | Rakesh kardam    | ECE | World Journal of Innovative Research (WJIR) | 2024-25 | <a href="#">LINK</a> |
| 57 | Review of Smart Traffic Control System Using Image Processing & Iterative Enhancement Wavelet                            | Lokesh Sharma    | ECE | World Journal of Innovative Research (WJIR) | 2024-25 | <a href="#">LINK</a> |
| 58 | Review of Smart Traffic Control System Using Image Processing & Iterative Enhancement Wavelet                            | Devendra Sharma  | ECE | World Journal of Innovative Research (WJIR) | 2024-25 | <a href="#">LINK</a> |
| 59 | Novel XOR-XNOR Logic Gate: A Paradigm of Low Power Consumption and Energy Efficiency                                     | Anju Rajput      | ECE | IJETT                                       | 2024-25 | <a href="#">LINK</a> |
| 60 | Compact Hexagonal shaped Multiband Patch Antenna Loaded with Complementary Split Ring Resonators for THz Frequency       | Bhawna Kalra     | ECE | IEEE                                        | 2024-25 | <a href="#">LINK</a> |
| 61 | Compact Circularly Polarized Shared Aperture Antenna with Wide Axial Ratio Bandwidth for NavI C Receiver                 | Bhawna Kalra     | ECE | Tyalar and Francis                          | 2024-25 | <a href="#">LINK</a> |
| 62 | Defective ground structure loaded polarization reconfigurable ring-shaped patch antenna for multiband applications       | Bhawna Kalra     | ECE | Tyalar and Francis                          | 2024-25 | <a href="#">LINK</a> |
| 63 | A CPW-Fed Hybrid Polarization-Frequency Reconfigurable Antenna with TCM Analysis for 5G New Radio Frequency Applications | Bhawna Kalra     | ECE | Springer                                    | 2024-25 | <a href="#">LINK</a> |



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| 64 | A Comprehensive Review of Massive MIMO Systems: Key Technologies, Challenges, and Future Directions | Bhawna Kalra              | ECE     | Inotech (Innovation in MIMO Technologies System and Antenna) | 2024-25 | <a href="#">LINK</a> |
| 65 | A compact dual band circularly polarized antenna using shared aperture technique for NavIC receiver | Bhawna Kalra              | ECE     | Springer                                                     | 2024-25 | <a href="#">LINK</a> |
| 66 | Post Pandemic Bio-metric Solution: A shocker to supply chain                                        | Dr. Shyamsunder Manaktala | ECE     | IGI Global Publishing                                        | 2024-25 | <a href="#">LINK</a> |
| 67 | RETRACTED: Machine Learning based approach for predicting ocean surface temperature                 | Yazusha Sharma            | ECE     | Research Square                                              | 2024-25 | <a href="#">LINK</a> |
| 68 | RETRACTED: Machine Learning based approach for predicting ocean surface temperature                 | Sandeep Vyas              | ECE     | Research Square                                              | 2024-25 | <a href="#">LINK</a> |
| 69 | RETRACTED: Machine Learning based approach for predicting ocean surface temperature                 | Sweta Sharda              | ECE     | Research Square                                              | 2024-25 | <a href="#">LINK</a> |
| 70 | RETRACTED: Machine Learning based approach for predicting ocean surface temperature                 | Ritambhara Parashar       | ECE     | Research Square                                              | 2024-25 | <a href="#">LINK</a> |
| 71 | LEVERAGING eBPF FOR RUNTIME SECURITY                                                                | Neeraj Kr Singh           | CSE(AI) | Journal of Analysis and Computation (JAC)                    | 2024-25 | <a href="#">LINK</a> |
| 72 | LEVERAGING eBPF FOR RUNTIME SECURITY                                                                | Shruti Arya               | AIDS    | Journal of Analysis and Computation (JAC)                    | 2024-25 | <a href="#">LINK</a> |
| 73 | LEVERAGING eBPF FOR RUNTIME SECURITY                                                                | Abhishek Jain             | CSE     | Journal of Analysis and Computation (JAC)                    | 2024-25 | <a href="#">LINK</a> |



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| 74 | Experimental Investigation on Use of Marble Powder & Fly Ash as Partial Replacement of Fine Aggregate in Concrete | Hetram Sharma     | CE | IJIRSET                           | 2024-25 | <a href="#">LINK</a> |
| 75 | Experimental Investigation on Use of Marble Powder & Fly Ash as Partial Replacement of Fine Aggregate in Concrete | Javed UL Islam    | CE | IJIRSET                           | 2024-25 | <a href="#">LINK</a> |
| 76 | Experimental Investigation on Use of Marble Powder & Fly Ash as Partial Replacement of Fine Aggregate in Concrete | Teekam Singh      | CE | IJIRSET                           | 2024-25 | <a href="#">LINK</a> |
| 77 | Experimental Investigation on Use of Marble Powder & Fly Ash as Partial Replacement of Fine Aggregate in Concrete | Ruchi Rathore     | CE | IJIRSET                           | 2024-25 | <a href="#">LINK</a> |
| 78 | Effect of ECM, Hard turning and deep cryogenic on properties of AISI S1-Tool steel                                | Dr. M.P. SINGH    | ME | Taylor & Francis                  | 2024-25 | <a href="#">LINK</a> |
| 79 | Energy Efficient Manufacturing: Opportunities and Challenges                                                      | Dr. M.P. SINGH    | ME | E3S Web Conf.<br>Volume 505, 2024 | 2024-25 | <a href="#">LINK</a> |
| 80 | Effect of ECM, Hard turning and deep cryogenic on properties of AISI S1-Tool steel                                | Yogesh Dubey      | ME | Taylor & Francis                  | 2024-25 | <a href="#">LINK</a> |
| 81 | Energy Efficient Manufacturing: Opportunities and Challenges                                                      | Yogesh Dubey      | ME | E3S Web Conf.<br>Volume 505, 2024 | 2024-25 | <a href="#">LINK</a> |
| 82 | Barriers to adopting industry 4.0 in Indian textile and clothing industries                                       | Dr MANMOHAN SIDDH | ME | Discover Applied Sciences         | 2024-25 | <a href="#">LINK</a> |
| 83 | Artificial intelligence in higher education: the challenges, opportunities and the road ahead                     | Dr MANMOHAN SIDDH | ME | Inderscience Publisher            | 2024-25 | <a href="#">LINK</a> |



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| 84 | LVIM approach to analyse the fractional order model for childhood diseases     | Dr. Ruchi Mathur        | Mathematics | Journal of Health Management                                          | 2024-25 | <a href="#">LINK</a> |
| 85 | FOURTH ORDER LAPLACE TRANSFORM IN BICOMPLEX SPACE WITH APPLICATION IN PERIODIC | Dr TRIPATI GUPTA        | mathematics | Journal of Analysis and Computations                                  | 2024-25 | <a href="#">LINK</a> |
| 86 | SCALABLE MACHINE LEARNING WITH DATABRICKS: CHALLENGES AND OPPORTUNITIES        | Kashish Parwani         | mathematics | Journal of Analysis and C Journal of Analysis and Computation         | 2024-25 | <a href="#">LINK</a> |
| 87 | IMPROVING ROBUSTNESS AND SECURITY IN GENERATIVE MODELS                         | Kashish Parwani         | mathematics | Journal of Analysis and C Journal of Analysis and Computation         | 2024-25 | <a href="#">LINK</a> |
| 88 | REVIEW PAPER ON IMAGINARY NUMBERS IN ELECTRICAL ENGINEERING                    | Dr TRIPATI GUPTA        | mathematics | Journal of Analysis and Computations                                  | 2024-25 | <a href="#">LINK</a> |
| 89 | Fibonacci Numbers and Golden Ratio: (The Divine Mathematics)                   | Sanjay Kumar Bansal     | Mathematics | International Journal of Science and Social Science Research [IJSSSR] | 2024-25 | <a href="#">LINK</a> |
| 90 | Fibonacci Numbers and Golden Ratio: (The Divine Mathematics)                   | Man Mohan Singh         | Mathematics | International Journal of Science and Social Science Research [IJSSSR] | 2024-25 | <a href="#">LINK</a> |
| 91 | Fibonacci Numbers and Golden Ratio: (The Divine Mathematics)                   | Sunil Kumar Shrivastava | Mathematics | International Journal of Science and Social Science Research [IJSSSR] | 2024-25 | <a href="#">LINK</a> |
| 92 | Fibonacci Numbers and Golden Ratio: (The Divine Mathematics)                   | Yaghvendra Kumawat      | Mathematics | International Journal of Science and Social Science Research [IJSSSR] | 2024-25 | <a href="#">LINK</a> |
| 93 | Fibonacci Numbers and Golden Ratio: (The Divine Mathematics)                   | D. K. Vijay             | Mathematics | International Journal of Science and Social Science Research [IJSSSR] | 2024-25 | <a href="#">LINK</a> |



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| 94 | Review on complexation- decomplexation of guest encapsulated in dynamic cavity of host                         | Barkha Shrivastava     | Chemistry | Res. J. Chem. Environ.                                                    | 2024-25 | <a href="#">LINK</a> |
| 95 | Review on complexation- decomplexation of guest encapsulated in dynamic cavity of host                         | Rekha Vijay            | Chemistry | Res. J. Chem. Environ.                                                    | 2024-25 | <a href="#">LINK</a> |
| 96 | Green synthesis of pyrazolines with potential antioxidant properties                                           | Dr Shalini Kulshrestha | Chemistry | African Journal of Biological Sciences; Vol. (6) ISSUE 14, SCOPUS INDEXED | 2024-25 | <a href="#">LINK</a> |
| 97 | Fluoride in Ground Water of Rajasthan, India A Challenging Toxicological And Geo Environmental Issue: A REVIEW | Dr Shalini Kulshrestha | Chemistry | Journal of Analysis and C Journal of Analysis and Computations            | 2024-25 | <a href="#">LINK</a> |
| 98 | Formulation And Optimization Of Microencapsulated Drugs For Sustained Release                                  | Dr Shalini Kulshrestha | Chemistry | Journal of Frontier in health Informatics (Scopus)                        | 2024-25 | <a href="#">LINK</a> |

  
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