

List of research papers published per teacher in the Journals notified on UGC CARE list during the last five years (Data Template)

S.No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Calendar Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		
							Link to website of the Journal	Link to article / paper / abstract of the article	Is it listed in UGC Care list
1	Test case prioritization for changed code using nature inspired optimizer	Dr. Babita Pathik	Computer Science and Engineering	Journal of Intelligent & Fuzzy Systems,	2023	ISSN 1064-1246 (P), ISSN 1875-8967 (E)	https://content.iospress.com/	https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs222433	Yes
2	Research Progress on the Torsion Behavior of Externally 3Bonded RC Beams: Review	Dr Manish Patkar	civil engineering	Recent Trends in Construction Technology and Management	2023	2366-2557	https://www.springer.com/series/15087	https://link.springer.com/cha/pter/10.1007/978-981-19-2145-2_65	yes
3	Medical Image Based Pulmonary Disease Detection Techniques and Features	Mr.Amar Nayak	Computer Science and Engineering	International Journal of Creative Research Thoughts (IJCRT)	2023	ISSN: 2320-2882	https://ijcrt.org	https://ijcrt.org/papers/IJCRT2304633.pdf	Yes
4	Machine Learning-Enhanced Decision Support for Neurological Disorders Management in Healthcare	Dr. Divya Jain	Electronics and Communication Engineering	Journal of Propulsion Technology	2023	ISSN: 1001-4055		https://propulsiontechjournal.com/index.php/journal/article/view/1593	yes
5	Stylometric Analysis of Genre in Hindi Literature	Dr. Divya Jain	Electronics and Communication Engineering	International Journal on Recent and Innovation Trends in Computing and Communication	2023	ISSN: 2321-8169	https://doi.org/10.17762/ijritcc.v1i19.9341	https://ijritcc.org/index.php/ijritcc/article/view/9341	yes
6	Driving Innovation and Leadership Opportunities for Women in the Expanding Field of AI and Technology	Dr. Divya Jain	Electronics and Communication Engineering	Financial Technology and Innovation (FinTech-I)	2023	2836-5372	https://doi.org/10.54216/FinTech-1.030102	https://americaspj.com/articleinfo/37/show/2362	yes
7	Optimizing Antibiotic Prescriptions and Infectious Disease Management in Hospitals using Neural Networks	Dr. Divya Jain	Electronics and Communication Engineering	Journal of Advanced Zoology	2023	ISSN: 0253-7214	DOI:10.17762/jaz.v44i5-5.1531	https://jazindia.com/index.php/jaz/article/view/1531	yes
8	Canvas Artefact Removal from Digital Images: A Method for Enhancing Artwork Visuals	Dr. Divya Jain	Electronics and Communication Engineering	International Journal of Intelligent Communication and Computer Science	2023			https://www.ijccs.in/Paper%204.pdf	yes
9	DSMPI Controller Based Voltage Control of the Solar Wind Hybrid Micro-grid with STATCOM	Pallavi Chikane, Dr. Ranjeeta Khare	EE	International Journal of Engineering Applied Science and Management	2023	ISSN (Online): 2582-6948	https://ijeasm.com/MainIssuePage.aspx?vol=4&issue=2	https://ijeasm.com/PublishedPaper/4Vol/Issue2/2023IJEASM420231807-85047bac8f4d-42c4-b24c-432ecf07be5b21495.pdf	Yes
10	Wireless Bidirectional Power System for Electric Vehicles - A Review	Nikita Ahirwar, Ranjeeta Khare	EE	International Journal of Inventive Research in Science and Technology	2023	ISSN: 2583-5637 (Online)	https://www.ijirst.in/issues/?volume=2&issue=5	https://www.ijirst.in/uploads/V2ISSUE5/new%20paper%201%20nikita%20ahirwar%20Wireless%20Bidirectional%20Power%20System%20for%20Electric%20Vehicles%20-%20A%20Review%20pages%201-9%20-%20NEW.pdf	Yes
11	Hybrid Energy Storage System Integrating with Li-ion Battery and Supercapacitor for Electric Vehicle	Jitendra Kumar, Ranjeeta Khare, Malaya Saurava Dash	EE	International Journal of Advanced Engineering Science and Technological Research (JJAESTR)	2023	ISSN: 2394 – 9627	https://jjaestr.org/online.aspx?issueID=105&vid=11	https://jjaestr.org/Author_Paper/Vol%209%20Issue%202%20Paper%209.pdf	Yes
12	A study and experimental analysis of coconut husk extracting tool using generative design and topology optimization technique	Dr. Pankaj Mishra	M.E.	International Journal on Interactive Design and Manufacturing (IJIDeM)	2023	1955-2513	https://link.springer.com/	https://link.springer.com/article/10.1007/s12008-023-01240-9	Yes

13	Effect of Post weld heat treatments on microstructure and mechanical properties of FSW joints of AA2014 and AA7075"	Dr. Raj Kumar	M.E.	Journal of Materials Engineering and Performance	2023	1059-9495	https://link.springer.com/	https://link.springer.com/article/10.1007/s11665-023-07927-0	Yes
14	Fluoride Removal from Aqueous Solution employing Chicken Feathers: Isotherms, Kinetic and Thermodynamics Studies	Dr Manish Patkar	civil engineering	International Journal of Environmental Research	2023	1735-6865	https://www.editorialmanager.com/ijer/default.aspx	https://link.springer.com/article/10.1007/s41742-023-00513-1	yes
15	Analytical Assessment for Behaviour of Pile Group Against Cyclic Lateral Load Under Different Soil Condition	Dr Manish Patkar	civil engineering	Journal of Education, Rabindra Bharti University, UGC Care	2021	0972-7175	https://rbu.ac.in/home/page/103	https://rbu.ac.in/home/page/103	yes
16	Capacity Analysis of Urban Arterial Midblock Sections Under Mixed Traffic Conditions	Dr Manish Patkar	civil engineering	International Journal of Intelligent Transportation Systems Research	2022	--	https://link.springer.com/journal/13177	https://link.springer.com/article/10.1007/s13177-022-00298-1	Yes
17	An AI-enabled pre-trained model-based COVID detection model using chest X-ray images.	Dr. Babita Pathik	Computer Science and Engineering	Multimedia Tools and Applications	2022	81, pages 37351–37377	https://link.springer.com/	https://link.springer.com/article/10.1007/s11042-021-11580-x	Yes
18	Source code change analysis with deep learning based programming model	Dr. Babita Pathik	Computer Science and Engineering	Automated Software Engineering.	2021	2393-9400	https://link.springer.com/	https://doi.org/10.1007/s10515-021-00305-x	Yes
19	Evaluation of modified iterative Hybrid BCS-Focus Compressive Sensing Methods	Dr. Yogdhar Pandey	Computer Science and Engineering	Purakala UGC CARE Approved Journal	2022	0971-2143	https://www.researchgate.net/	DOI:10.1088/1757-899X/1099/1/012012	Yes
20	A novel trust-based security and privacy model for Internet of Vehicles using encryption and steganography	Ms.Manjari Singh Rathore	Computer Science and Engineering	Computers and Electrical Engineering.	2022	0045-7906	https://www.sciencedirect.com	https://doi.org/10.1016/j.compeleceng.2022.108205	Yes
21	A Doubt $\kappa - Q$ -Bipolar Fuzzy BCI-Ideals and Doubt $\kappa - Q$ -Bipolar Fuzzy BCI Implicative Ideals in BCI-A	Dhirendra Kumar Shukla	mathematics	Journal of Pharmaceutical Negative Results	2022	2229-7723	pnjournal.com/index.php/home	10.47750/pnr.2022.13.503.024	yes
22	On Fundamental Algebraic Properties of Complex Anti Q-Fuzzy Subrings	Dhirendra Kumar Shukla	mathematics	NeuroQuantology	2022	1303-5150	https://doi.org/10.14704/nq.2022.20.5.NQ22245	https://www.researchgate.net/publication/360685917_On_Fundamental_Algebraic_Properties_of_Complex_Anti_Fuzzy_Subrings	yes
23	Optimization Accuracy of Facial Emotion Recognition using Convolution Deep Neural Network	Dr. Divya Jain	Electronics and Communication Engineering	Journal of Emerging Technologies and Innovative Research (JETIR) ,International	2022	ISSN-2349-5162	www.jetir.org	https://www.jetir.org/view?paper=JETIR2201334	Yes
24	Hybrid PAPR Reduction Technique in Filter Bank Multi Carrier	Dr. Divya Jain	Electronics and Communication Engineering	IJAEST R	2022	ISSN: 2394 – 9627	journals.indexcopernicus.com	https://ijaestr.org/Author_Paper/Vol%208%20Issue%202%20Paper%204.pdf	Yes
25	Different Types of Shift Register Based on Linear Feedback System and Reversible Gate	Dr. Divya Jain	Electronics and Communication Engineering	International Journal of Engineering Research and Applications	2022	.ISSN: 2248-9622	DOI: 10.9790/9622-1208113120	https://www.ijera.com/papers/vol12no8/P1208113120.pdf	Yes

26	Analysis of Large Bandwidth Patch Antenna using SRR Technique: A Review	Dr. Divya Jain	Electronics and Communication Engineering	International Journal of Innovative Trends In Engineering	2022	e-ISSN: 2395-2946	www.ijte.com	https://www.ijte.com/publication.php?issue=111	Yes
27	Assessment of refitted mattresses for manual patient handling to reduce ergonomics hazard during patient transfer using computerized 3d modeling.	Dr. Pankaj Mishra	M.E.	Mathematical Statistician and Engineering Applications	2022	2094-0343	https://www.philstat.org/	https://www.philstat.org/index.php/MSEA/article/view/586/320	Yes
28	Investigation and Simulation of Coconut Fibrous Husk Extracting Tool Geometry Using Finite Element Analysis.	Dr. Pankaj Mishra	M.E.	Mathematical Statistician and Engineering Applications	2022	2094-0343	https://www.philstat.org/	https://www.philstat.org/index.php/MSEA/article/view/585	Yes
29	Welding studies on dissimilar magnesium alloys for improving corrosion Behaviour'	Dr. Manish Joshi	M.E.	Materials Today: Proceedings	2022	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785322025275	Yes
30	Effect of in-process cooling on microstructure and mechanical properties of dissimilar AA2014 and AA7075 friction stir welded joints	Dr. Raj Kumar	M.E.	Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science	2022	2041-2983	https://journals.sagepub.com/home/PIE	https://journals.sagepub.com/doi/10.1177/09544062221103391?cid=int-sj-abstract-citing-articles.11	Yes
31	Finite Element Analysis of Integral Bridge using Different Span Length using Stadd- Pro	Neha Srivas	civil engineering	Journal of Xian Shiyao University, Natural Science Edition	2022	1673-064X	https://www.xisdxixsu.asia	https://www.xisdxixsu.asia/V18I09-84.pdf	Yes
32	Experimental Investigation of Concrete Using Polypropylene as An Admixture: A Review	Dr Ravindra Gautam	civil engineering	International Journal of Scientific Research in Civil Engineering	2022	2456-6667	https://ijsrce.com/index.php/home	https://res.ijsrce.com/PDF.php?pid=IJSRCE22644&v=6&i=4&y=2022&m=July-August	Yes
33	Torsion Behaviour of Strengthened RC Beams by Ferro Cement	Dr Manish Patkar	civil engineering	Materials Today: Proceedings. ELSEVIER. FEIR 2021	2021	2214-7853	https://www.sciencedirect.com/science/article/abs/pii/S2214785321047209	https://doi.org/10.1016/j.matpr.2021.06.329	yes
34	Removal of Nickel from Aqueous Solution by using Corncob as Adsorbent	Dr Manish Patkar	civil engineering	Materials Today: Proceedings. ELSEVIER. FEIR 2021	2021	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://doi.org/10.1016/j.matpr.2021.09.458	yes
35	Crow Search Algorithm with Improved Objective Function for Test Case Generation and Optimization	Dr. Babita Pathik	Computer Science and Engineering	Intelligent Automation & Soft Computing	2022	1125-1140	https://www.techscience.com/	https://doi.org/10.32604/iasc.2022.022335	Yes
36	Detection and Prevention of Black Hole Attack Using Trusted and Secure Routing in Wireless Sensor Network	Ms.Ritu Prasad	Computer Science and Engineering	Advances in Intelligent Systems and Computing	2020	2321-9942	https://link.springer.com	https://doi.org/10.1007/978-3-030-49336-3_30	Yes
37	Location Wise Opinion Mining of Real-Time Twitter Data using Hadoop	Dr. Rajesh Kumar Boghey	Computer Science and Engineering	International Journal of Computer Applications	2021	0975 8887	https://www.researchgate.net	https://www.researchgate.net/publication/354972895_Location_Wise_Opinion_Mining_of_Real-Time_Twitter_Data_using_Hadoop	Yes
38	A Survey of Design an Approach for Prediction of Music System	Dr. Rajesh Kumar Boghey	Computer Science and Engineering	International Research Journal of Engineering and Technology (IRJET)	2021	2395-0056	https://www.irjet.net	https://www.irjet.net/archives/V8/i2/IRJET-V8I264.pdf	Yes
39	A Deep Study of Hybrid Trust Built To Improve Security Technique against Sybil Attack in MANET Based IoT Network	Dr. Rachana kamble	Computer Science and Engineering	International Journal of Computer Sciences and Engineering	2021	2347-2693	https://www.ijcseonline.org/	https://www.ijcseonline.org/paper/1-IJCSE-08740-2.pdf	Yes
40	Performance of Machine Learning Techniques in the Prevention of Financial Frauds	Ms. Monika Raghuvanshi	Computer Science and Engineering	International Journal of Computer Sciences and Engineering	2021	2347-2693	https://www.ijcseonline.org/	https://www.ijcseonline.org/full_paper_view.php?paper_id=5290	Yes
41	Accurate Intrusion Detection Based On Feature Optimization Using Plant Grow Algorithm	Ms. Monika Raghuvanshi	Computer Science and Engineering	International Journal of Advanced Computer Technology	2021	2319-7900	https://www.ijaact.org	https://scholar.google.co.in/scholar?q=Accurate+Intrusion+Detection+Based+On+Feature+Optimization+Using+Plant+Grow+Alg	Yes
42	Survey of Machine Learning Techniques for Consumer Behavior Prediction Analysis	Ms. Monika Raghuvanshi	Computer Science and Engineering	Journal of Information and Computational Science	2021	1548-7741	https://joics.org/	https://joics.org/?s=Survey+of+Machine+Learning+Techniques+for+Consumer+Behavior+Prediction+Analysis	Yes

43	An Efficient Machine Learning Technique for Prediction of Consumer Behaviour with High Accuracy	Ms. Monika Raghuvanshi	Computer Science and Engineering	JETIR	2021	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR2108028.pdf	Yes
44	IoT an Overview: Advantage, Disadvantage and Applications	Dr. Bhagwati Charan Patel	Computer Science and Engineering	International Journal of Computer Applications Technology and Research	2021	2319-8656	https://www.researchgate.net	10.7753/IJCATR1005.1003	Yes
45	Key barriers in the growth of engineering education in Chhattisgarh state : A fuzzy KANO and TISM integrated approach	Dr. Bhagwati Charan Patel	Computer Science and Engineering	International Journal of Applied Systemic Studies,	2022	ISSN: 1751-0589, 2022[SCIJ].	https://www.inderscience.com/	https://www.inderscience.com/info/inarticle.php?artid=124100	Yes
46	IoT based Distributed Security System	Dr. Bhagwati Charan Patel	Computer Science and Engineering	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2021	ISSN: 2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileservice.php?FID=33801	Yes
47	Stock Prediction Based on Technical Indicators Using Deep Learning Model	Dr. Manish Agrawal	Computer Science and Engineering	Computers, Materials & Continua	2021	15462218	https://www.techscience.com/	https://doi.org/10.32604/cmc.2022.014637	Yes
48	Dementia Classification using Multiple Transfer Learning Models	Ms. Lakshmi R Suresh	Computer Science and Engineering	IJSET	2021	2348-4098	https://www.ijset.in	https://www.ijset.in/wp-content/uploads/IJSET_V9_issue1_115.pdf	Yes
49	Detecting Brain Tumor using Neural Networks	Ms. Lakshmi R Suresh	Computer Science and Engineering	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2021	2321-9653	https://www.researchgate.net	DOI:10.22214/ijraset.2021.32755	Yes
50	Automated Classification and Detection of Brain Tumor using Wavelet Transform and Machine Learning	Dhirendra Kumar Shukla	mathematics	Design Engineering	2021	0011-9342	https://www.researchgate.net/	https://www.researchgate.net/profile/Sampada_Gulavan13/publication/362536908_Design_Engineering_Automated_Classification_and_Detection_of_Brain_Tumor_using_Wavelet_Transform_and_Machine_Learning/links/62ef45ef45322476938745f3/Design-Engineering-Automated-Classification-and-Detection-of-Brain-Tumor-using-Wavelet-Transform-and-Machine-Learning.pdf	yes
51	Implementation of Data Security Algorithm based on modified Advanced Encryption Standard with 256 bit key for IOT Application	Dr. Divya Jain	Electronics and Communication Engineering	Journal of Information and Computational Science	2021	ISSN: 1548-7741	Volume 11 Issue 9 - 2021	https://joics.org/	Yes
52	Electrocardiogram transmission over OFDM system	Dr. Divya Jain	Electronics and Communication Engineering	Journal of Optical Communication DE GRUYTER	2021	ISSN: 2191-6322	https://doi.org/10.1515/joc-2020-0227	https://scihub.se/https://doi.org/10.1515/joc-2020-0227	Yes
53	Guided Filtering based Efficient Digital Differentiator Design for Electrocardiogram Signal Processing	Dr. Divya Jain	Electronics and Communication Engineering	International Journal of Intelligent Engineering and Systems (IJIES)	2021	ISSN: 2185-3118	DOI: 10.22266/ijies2021.1231.13	https://inass.org/wp-content/uploads/2021/10/2021123113.pdf	Yes
54	Reversible Secured Data Hiding using Binary Encryption and Digital Bit Modification Scheme	Dr. Archana Sharma	Electronics and Communication Engineering	Tran-disciplinary Journal of Engineering & Science	2022	1949-0569	https://doi.org/10.22545/2022/00181	https://atlas-tjes.org/index.php/tjes/article/view/267	yes
55	Multi-Module Convolution Neural Network Based Optimal Face Recognition with Mini batch Optimization	Dr. Archana Sharma	Electronics and Communication Engineering	I.J. Image, Graphics and Signal Processing	2022	2074-9074	https://doi.org/10.5815/ijigsp.2022.03.04	https://www.mecspress.org/ijigsp/v14-n3/v14n3-4.html	yes
56	Effect of welding parameters in friction stir welding of dissimilar alloys AA2014 and AA7075	Dr. Raj Kumar	M.E.	Materials Today: Proceedings	2021	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785321009135	Yes
57	Optimum Composition of Aluminium Hybrid Composites for Maximum Wear Resistance	Dr. Kumar Prakash	M.E.	Solid State Phenomena	2021	1662-9779	https://www.scientific.net/	https://www.scientific.net/SSP.319.18	Yes

58	Tensile, Compressive and Flexural Behaviours of an Aluminium Hybrid Composite	Dr. Kumar Prakash	M.E.	Solid State Phenomena	2021	1662-9779	https://www.scientific.net/	https://doi.org/10.4028/www.scientific.net/SSP.319.13	Yes
59	Properties of Zn foam filled with cenosphere microballoons	Dr. Manoj	M.E.	Materials Today: Proceedings	2021	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785321000961?via%3Dihub	Yes
60	Characterization of a magnetorheological fluid damper a review	Dr. Pankaj Mishra	M.E.	Materials Today: Proceedings	2022	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785321071510?via%3Dihub	Yes
61	Comparative structural analysis of CNC milling machine bed using Al-SiC/graphite, Al alloy and Al-SiC composite material	Dr. Manish Joshi	M.E.	Materials Today: Proceedings	2022	2214-7853	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2214785321045909?via%3Dihub	Yes
62	Microstructure and mechanical properties of dissimilar friction stir welds of AA2014 and AA7075	Dr. Raj Kumar	M.E.	Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering	2021	2041-3009	https://journals.sagepub.com/home/PIE	https://journals.sagepub.com/doi/10.1177/09544089211058113	Yes
63	Effect of pre-weld tempers on mechanical and microstructural behavior of dissimilar friction stir welds of AA2014 and AA7075	Dr. Raj Kumar	M.E.	Indian Journal of Engineering and Materials Sciences	2022	0975-1017	http://op.niscpr.res.in/index.php/IJEMS/article/view/46096	http://op.niscpr.res.in/index.php/IJEMS/article/view/46096/465480375	Yes
64	Impact of section thickness on cooling curve morphology, structure and properties of spheroidal graphite cast iron	Dr. Manoj	M.E.	Sādhanā	2021	0973-7677	https://doi.org/10.1007/s12046-020-01541-9	https://link.springer.com/article/10.1007/s12046-020-01541-9	Yes
65	INFLUENCE OF AGGREGATE PROPERTIES ON CHARACTERISTICS OF CONCRETE	Prof Sourabh Asan	civil engineering	Romanian Journal of Materials	2021	1583-3186	https://solacolu.chim.upb.ro/indexeng.htm	https://solacolu.chim.upb.ro/pg293-302.pdf	yes
66	Sustainability of high-performance concrete: Use of recycled coarse aggregate and micro silica	Dr Ravindra Gautam	civil engineering	Design Engineering	2021	0011-9342	https://www.researchgate.net/profile/Yasir-Karim/publication/356378367_Sustainability_of_High_Performance_Concrete_Use_of_Recycled_Coarse_Aggregate_and_Microsilica/links/6197648461f0987720b2973a/Sustainability-of-High-Performance-Concrete-Use-of-Recycled-Coarse-Aggregate-and-Microsilica.pdf	https://www.researchgate.net/profile/Yasir-Karim/publication/356378367_Sustainability_of_High_Performance_Concrete_Use_of_Recycled_Coarse_Aggregate_and_Microsilica/links/6197648461f0987720b2973a/Sustainability-of-High-Performance-Concrete-Use-of-Recycled-Coarse-Aggregate-and-Microsilica.pdf	Yes
67	Behaviour of Pile Group against Cyclic Lateral Load under different Soil Conditions	Dr Manish Patkar	civil engineering	Gorteria, UGC Care (Group II) Journal	2021	0017-2294	https://gorteria.nationaalherbarium.com/	https://gorteria.nationaalherbarium.com/	yes
68	Influence of NonMotorized Vehicles on Speed Characteristics and Capacity of Mixed Motorized Traffic of Urban Arterial Midblock Sections	Dr Manish Patkar	civil engineering	American Society of Civil Engineers (ASCE), Journal of Transportation Engineering	2020		https://ascelibrary.org/	https://doi.org/10.1061/JTEPBS.0000325	Yes
69	Developing Capacity Reduction Adjustment Factors for Urban Midblock Sections due to Curb Side Bus Stops under Heterogeneous Traffic Conditions	Dr Manish Patkar	civil engineering	Arabian Journal of Science and Engineering (Springer)	2020	--	https://www.researchgate.net/publication/338378991_Developing_Capacity_Reduction_Factors_for_Curb_Side_Bus_Stops_Under	https://doi.org/10.1007/s13369-019-04309-4	yes
70	Detection of Syntax Similarity of Source Code using a Graph based Hybrid Technique,	Dr. Babita Pathik	Computer Science and Engineering	International Journal of Innovative Technology and Exploring Engineering (IJTEE)	2020	2278-3075	https://www.ijtee.org/	https://www.ijtee.org/wp-content/uploads/papers/v9i4/A4112119119.pdf	Yes
71	A Hybrid Approach for Intrusion Detection System	Ms.Ritu Prasad	Computer Science and Engineering	Advances in Intelligent Systems and Computing 1048,	2020	2194-5365	https://link.springer.com/	https://doi.org/10.1007/978-981-15-0035-0_31	Yes
72	Text Classification with K-Nearest Neighbors Algorithm Using Gain Ratio	Ms.Manjari Singh Rathore	Computer Science and Engineering	Advances in Intelligent Systems and Computing 1119,	2020	2321-9939	https://link.springer.com	https://doi.org/10.1007/978-981-15-2414-1_3	Yes
73	Secure Multipath Routing for Efficient Load Balancing and Jamming Attack Protection	Ms.Ritu Prasad	Computer Science and Engineering	Advances in Intelligent Systems and Computing	2020	2321-9940	https://link.springer.com/	https://doi.org/10.1007/978-981-15-0184-5_60	Yes

74	An Ensemble Approach for Classification of Thyroid Using Machine Learning	Ms.Ritu Prasad	Computer Science and Engineering	Advances in Intelligent Systems and Computing	2020	2321-9943	https://link.springer.com	https://doi.org/10.1007/978-981-15-2414-1_2	Yes
75	An ANN-Based Text Mining Approach Over Hash Tag and Blogging Text Data	Ms.Ritu Prasad	Computer Science and Engineering	Advances in Intelligent Systems and Computing	2020	2321-9939	https://link.springer.com/	https://doi.org/10.1007/978-981-15-0184-5_35	Yes
76	Fuzzy Logic Based Packet Dropping Detection Approach for Mobile Ad-Hoc Wireless Network	Ms.Ritu Prasad	Computer Science and Engineering	Advances in Intelligent Systems and Computing 1057	2020	2321-9939	https://link.springer.com/	https://doi.org/10.1007/978-981-15-0184-5_23	Yes
77	Cloud Based Third Party Storage Auditing Service"	Ms. Monika Raghuvanshi	Computer Science and Engineering	IJAITE	2020	2544-6491	https://ijaite.co.in/		Yes
78	Text Classification with K-Nearest Neighbors Algorithm Using Gain Ratio	Ms.Ritu Prasad	Computer Science and Engineering	Advances in Intelligent Systems and Computing	2020	2321-9941	https://link.springer.com/	https://doi.org/10.1007/978-981-15-2414-1_3	Yes
79	A Hybrid Approach for Intrusion Detection System	Ms.Manjari Singh Rathore	Computer Science and Engineering	Advances in Intelligent Systems and Computing	2019	-	https://link.springer.com	10.1007/978-981-15-0035-0_31	Yes
80	Fuzzy Cognitive Maps based Mathematical Model for Prediction of "Parkinson Disease	Dhirendra Kumar Shukla	mathematics	International Journal of Recent Technology and Engineering	2020	2277-3878	https://www.ijrte.org/	http://doi.org/10.35940/ijrte.A1969.038620	yes
81	A study on Strongly U-Flat Modules over Matlis Domains	Dhirendra Kumar Shukla	mathematics	Journal of Ultra Scientist of Physical Sciences	2020	2319-8044	www.ultrascientist.org	http://dx.doi.org/10.22147/jusps-A/320503	Yes
82	A Study on Some Characteristics of Mi Projective and Mi-Injective Modules	Dhirendra Kumar Shukla	mathematics	Sambodhi	2020	2249-6661	sambodhi.co.in/publications-resources/		yes
83	Development of Decision Support Framework for Car Failure Diagnosis using Diagnostic Decision Tree	Dhirendra Kumar Shukla	mathematics	Sambodhi	2020	2249-6661	sambodhi.co.in/publications-resources/		yes
84	Algebraic Structures on Product of Ψ Fuzzy Subgroup and Normal Subgroup	Dhirendra Kumar Shukla	mathematics	Materials Today: Proceedings	2020	2214-7853	Materials Today: Proceedings Journal ScienceDirect.com by Elsevier	structures on product of Ψ-\mathcal{C}-fuzzy subgroup and normal subgroup -	yes
85	k-Q-fuzzy orders relative to k-Q-fuzzy subgroups and cyclic group on various fundamental aspects	Dhirendra Kumar Shukla	mathematics	Materials Today: Proceedings	2020	2214-7853	Materials Today: Proceedings Journal ScienceDirect.com by Elsevier		yes
86	VLSI Architecture for 4-bit & 8-bit Universal Shift Register sing Reversible D-FF	Dr. Divya Jain	Electronics and Communication Engineering	International Journal of Research and Technology	2020	ISSN: 2321-7529	ijrt.org	https://www.ijrt.org/frontend/view_paper/en/000623	Yes
87	An Efficient CCSA based VLSI Architecture of Montgomery Modular Multiplication for Low-Cost High-Performance Application	Dr. Divya Jain	Electronics and Communication Engineering	Compliance Engineering Journal	2020	ISSN NO: 0898-3577, 2020	ijceng.com		Yes
88	FER Performance Analysis and Optimization of Diagonal Structure Based QC-LDPC Codes with Girth 12 Using LU Decomposition	Dr. Jitendra Pratap Singh Mathur	Electronics and Communication Engineering	Springer Journal of Electrical Engineering and Technology	2020	2093-7423	https://doi.org/10.1007/s42835-020-00394-w	https://link.springer.com/article/10.1007/s42835-020-00394-w	Yes
89	Ranking Priorities Performance variables of GSCM for in Indian Automobile Organizations	Mr. Deepak Kumar Pathak	M.E.	International Journal of Engineering and Advanced Technology (IJEAT)	2020	2249-8958	https://www.ijeat.org/	https://www.ijeat.org/wp-content/uploads/papers/v9i5/E9885069520.pdf	Yes
90	Performance variables of GSCM for sustainability in Indian automobile organizations using TOPSIS method	Mr. Deepak Kumar Pathak	M.E.	Business Strategy & Development	2020	2572-3170	https://onlinelibrary.wiley.com/	https://onlinelibrary.wiley.com/doi/10.1002/bsd2.124	Yes
91	On the suppression of oscillatory circulation inside an evaporating bi component drop through acoustic streaming	Dr.Suraj Prasad	M.E.	International Journal of Multiphase Flow	2020	0301-9322	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S030193221930967X?via%3DIihub	Yes
92	Effect of spacing on evaporation and internal circulation of two identical drops	Dr.Suraj Prasad	M.E.	Europhysics Letter	2020	0295-5075	https://iopscience.iop.org/	https://iopscience.iop.org/article/10.1209/0295-5075/131/44001	Yes
93	High performance recycled aggregate concrete using fly ash: A study for sustainable development	Dr Ravindra Gautam	civil engineering	Solid state Technology	2020	0038-111X	https://www.solidstatetechnology.us/index.php/JSST/article/view/6549	https://www.solidstatetechnology.us/index.php/JSST/article/view/6549	Yes

94	Analysis of concrete made from natural and recycled aggregate from hardened concrete	Dr Ravindra Gautam	civil engineering	International journal of Innovative Technology and Exploring Engineering	2020	2278-3075	https://www.ijtee.org/	https://www.ijtee.org/portfolio-item/e1970039520/	Yes
95	An Analytical Approach to understand Projective, Injective and Flat Modules	Dhirendra Kumar Shukla	mathematics	International Journal of Latest Trends in Engineering and Technology	2020	2278-621X	www.ijtet.org	http://dx.doi.org/10.21172/1.164.08	Yes
96	An IDS Security against Unwanted Flooding of Jamming Attack in MANET	Dr.Gaurav Soni	Computer Science and Engineering	EasyChair Preprint	2020	EasyChair Preprint no. 3789	https://easychair.org/	https://easychair.org/publications/preprint/Rss5	Yes
97	Detection of masses in mammographic breast cancer images by using Modified Histogram based Adaptive Thresholding (MHAT) method	Dr.Bhagwati Charan Patel	Computer Science and Engineering	International journal of biomedical engineering and Technology	2019	ISSN: 1752-6418	https://www.researchgate.net/	DOI:10.1504/IJBET.2019.097302	Yes
98	Study on Acceleration and Deceleration Characteristics of Vehicles Influenced by Crossing Pedestrians at Urban Midblock Sections	Dr Manish Patkar	civil engineering	Proceedings of Eastern Asia Society for Transportation studies, Shrilanka	2019	1881-1124	https://www.researchgate.net	https://www.researchgate.net/publication/354494769_Study_on_Acceleration_and_Deceleration_Characteristics_of_Vehicles_Influenced_by_Crossing_Pedestrians_at_Urban_Midblock_Sections	yes
99	Effect of On-street parking on Effective Carriageway Width and Capacity of Urban Arterial Roads in India	Dr Manish Patkar	civil engineering	European Transport\ TrasportieEurope	2019	1825-3997	https://www.istiee.unict.it/europeantransport/papers/N73/P01_73_2019.pdf	https://www.istiee.unict.it/europeantransport/papers/N73/P01_73_2019.pdf	yes
100	Impact of Midblock Pedestrian Crossing on Speed Characteristics and Capacity of Urban Arterials	Dr Manish Patkar	civil engineering	Arabian Journal of Science and Engineering (Springer)	2019	--	https://link.springer.com/article/10.1007/s13369-019-03786-x#:~:text=The%20mathematical%20equation%20has%20been,pph%20(pedestrians%2Fhour).	https://doi.org/10.1007/s13369-019-03786-x	yes
101	Congestion Control Network Coding Scheme in Delay-Tolerant Network	Ms.Ritu Prasad	Computer Science and Engineering	Advances in Intelligent Systems and Computing 904	2019	2194-5365	https://link.springer.com/	https://doi.org/10.1007/978-981-13-5934-7_7	Yes
102	A New Approach for Cloud Security Using Hybrid Querying System Over Cloud Scenario	Ms.Ritu Prasad	Computer Science and Engineering	Advances in Intelligent Systems and Computing 904	2019	2194-5365	https://link.springer.com	https://doi.org/10.1007/978-981-13-5934-7_33	Yes
103	Distributed Multi-criteria Based Clusterhead Selection Approach for MANET	Ms.Ritu Prasad	Computer Science and Engineering	Communications in Computer and Information Science	2019	1865-0937	https://link.springer.com/	https://doi.org/10.1007/978-981-15-1718-1_17	Yes
104	Digital Image Watermarking Against Geometrical Attack	Dr. Rajesh Kumar Boghey	Computer Science and Engineering	Data, Engineering and Applications (pp.129-145)	2019		https://link.springer.com/	https://link.springer.com/chapter/10.1007/978-981-13-6351-1_12	Yes
105	Stock Price Prediction using Technical Indicators: A Predictive Model using Optimal Deep Learning	Dr. Manish Agrawal	Computer Science and Engineering	International Journal of Recent Technology and Engineering (IJRTE)	2019	ISSN: 2277-3878,	https://www.ijrte.org	https://www.ijrte.org/wp-content/uploads/papers/v8i2/B3048078219.pdf	Yes
106	Deep Long Short Term Memory Model for Stock Price Prediction using Technical Indicators	Dr. Manish Agrawal	Computer Science and Engineering	International Journal of Emerging Technology and Advanced Engineering	2019	ISSN 2250-2459,	https://www.researchgate.net	https://www.researchgate.net/profile/Piyush-Shukla/publication/337800379_Deep_Long_Short_Term_Memory_Model_for_Stock_Price_Prediction_using_Technical_Indicators/links/5dea8cf3a6fdcc28370c1db8/Deep-Long-Short-Term-Memory-Model-for-Stock-Price-Prediction-using-Technical-Indicators.pdf	Yes

107	Counting Number of Girth 6 for Sparse Quasi Cyclic Low Density Parity Check Codes using Gallager Approach	Dr. Jitendra Pratap Singh Mathur	Electronics and Communication Engineering	International Journal of Engineering and Advanced Technology	2019	2249-8958	https://www.ijeat.org/wp-content/uploads/papers/v8i5/E7369068519.pdf	https://www.ijeat.org/wp-content/uploads/papers/v8i5/E7369068519.pdf	Yes
108	Development of efficient and secured face Recognition using Biometrics	Dr. Archana Sharma	Electronics and Communication Engineering	International Journal of Electronics Communication and Computer Engineering	2019	2249-071X	https://www.ijece.org/index.php/component/jresearch?view=researcharea&task=show&id=54	https://www.ijece.org/index.php/component/jresearch?view=researcharea&task=show&id=54	Yes
109	Coupling Methods of Dielectric Resonator Antenna	Dr Archana Sharma	Electronics and Communication Engineering	International Journal of Recent Trends and Technology in Electronics and Communication engineering	2019	2581-558X	International Journal on Emerging Trends in Electronics & Communication Engineering : JETECE (eurekajournals.com)		
110	Evaluating Low-Cost Reflective Material Alternatives for Solar Cookers	Dr. Pankaj Mishra	M.E.	Journal of Emerging Technologies and Innovative Research	2019	M.E. 2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR1905A27.pdf	Yes
111	Computational Depiction of Transportation Phenomenon Control using Auxiliary Draught in Cold Storage	Dr. Pankaj Mishra	M.E.	International Journal of Recent Technology and Engineering	2020	M.E. 2277-3878	https://www.researchgate.net/	https://www.researchgate.net/publication/339326272_Computational_Depiction_of_Transportation_Phenomenon_Control_using_Auxiliary_Draught_in_Cold_Storage	Yes
112	A Review of Renewable Energy Technologies Integrated with Desalination System	Dr Manish Joshi	M.E.	International Journal for Research in Engineering and Applications	2019	M.E. 2454-9150			
113	Auxiliary Draught Base Performance Improvement of Air Distribution System of Cold Store	Dr. Pankaj Mishra	M.E.	International Journal of Recent Technology and Engineering	2019	M.E. 2277-3878	https://www.ijrte.org/	https://www.ijrte.org/portfolio-item/D8754118419/	Yes
114	Optimization Techniques used in Solar Dryers: A Review	Dr. Manish Joshi	M.E.	International Journal of Mechanical and Production Engineering Research and Development (JMPERD)	2019	M.E. 2249-8001	https://journals.indexcopernicus.com/search/details?id=45150	https://issuu.com/tjprc/docs/09.ijmpersdaug20199	Yes
115	Optimization of Solar Dryer Using Taguchi Method	Dr. Manish Joshi	M.E.	International Journal of Recent Technology and Engineering (IJRTE)	2019	M.E. 2277-3878	https://www.ijrte.org/	https://www.ijrte.org/portfolio-item/C5684098319/	Yes
116	Micro structural Characterization and Deformation Behavior of Zn-8Al Cenosphere Hybrid Foam	Dr. Manoj	M.E.	Transactions of the Indian Institute of Metals	2019	M.E. 0972-2815	https://link.springer.com/	https://link.springer.com/article/10.1007/s12666-019-01701-4	Yes
117	Acoustic induced flow around an evaporating drop and its influence on internal circulation	Dr.Suraj Prasad	M.E.	International Journal of Multiphase Flow	2019	M.E. 0301-9322	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0301932218307006?via%3Dihub	Yes
118	Determination of Compressive Strength using Combination of NDT Methods	Dr Suraj Mishra	M.E.	International Journal of Frontier in Civil and Structural Engineering	2019		Home Frontiers of Structural and Civil Engineering (springer.com)		Yes

119	Role of Civil Engineers in Green Building	Dr Ravindra Gautam	civil engineering	IJTIR	2019	2349-5162	Journal JETIR follow UGC CARE List, UGC-CARE journal, ugc care, ugc care approved list, ugc approved journal, ugc care Journal, UGC-CARE, UGC Approved UGC CARE, UGC-CARE, UGC Approved List of Research Journal, ugc approved journal, research journal	JETIRDH06011.pdf	Yes
120	Intrusion Detection Using Data Mining Along Fuzzy Logic & Genetic Algorithms	Dr. Babita Pathik	Computer Science and Engineering	Journal of Computer and Information Technology	2018	2455-9997 (Online) - 2229-3531 (Print)	https://www.compitjournal.org/	http://dx.doi.org/10.22147/jucit/090102	Yes
121	A Review on Optimizing Hadoop Mapreduce Performance	Amit dubey	Computer Science and Engineering	JECET	2018	E-ISSN: 2278-179X	https://www.jecet.org/	file:///C:/Users/Student/Downloads/B.1.1305%20(2).pdf	Yes
122	Optimization of Secure Data for Steganography and Digital Watermarking Scheme	Amit dubey	Computer Science and Engineering	INTERNATIONAL JOURNAL OF SCIENTIFIC PROGRESS AND RESEARCH (IJSPR)	2018	ISSN: 2349-4689	https://www.ijspr.com/	https://www.ijspr.com/citations/v50n1/IJSPR_5001_30131.pdf	Yes
123	Weight-Based Secure Approach for Identifying Selfishness Behavior of Node in MANET	Ms.Ritu Prasad	Computer Science and Engineering	Advances in Intelligent Systems and Computing 701	2018	2194-5365	https://link.springer.com	https://doi.org/10.1007/978-981-10-7563-6_40	Yes
124	Dominant and LBP-Based Content Image Retrieval Using Combination of Color, Shape and Texture Features	Ms.Ritu Prasad	Computer Science and Engineering	Advances in Intelligent Systems and Computing 701	2018	2194-5365	https://link.springer.com	https://doi.org/10.1007/978-981-10-7871-2_23	Yes
125	A New Neural Network-Based IDS for Cloud Computing	Ms.Ritu Prasad	Computer Science and Engineering	Advances in Intelligent Systems and Computing 701	2018	2194-5365	https://link.springer.com	https://doi.org/10.1007/978-981-10-7871-2_16	Yes
126	Analysis of Customer Churn Prediction in Telecom Sector Using CART Algorithm,	Nikita Khandelwal	Computer Science and Engineering	International Journal of Computer Applications	2019		https://link.springer.com/	https://link.springer.com/chapter/10.1007/978-981-15-0029-9_36	Yes
127	Checkpoint and Replication based Fault Tolerance for Map Reduce Framework in Cloud Environment	Ms. Monika Raghuvanshi	Computer Science and Engineering	IJESC	2018	2321 3361	https://ijesc.org/	https://ijesc.org/index1.html	Yes
128	A Survey on Various Plant Leaf Diseases & Its Detection Techniques	Dr. Bhagwati Charan Patel	Computer Science and Engineering	IJSRD - International Journal for Scientific Research & Development	2018	2321-0613	https://www.ijrd.com/		Yes
129	Design of Dual Band Circular EBG Antenna for Different Application	Dr. Divya Jain	Electronics and Communication Engineering	International Journal of Research in Engineering, Science and Management	2018	ISSN: 2581-5782	journal.ijresm.com/index.php/ijresm	https://www.ijresm.com/Vol11s7July18/IJRESM_17_10.pdf	Yes
130	A Review over Secure Communication for Vehicular Ad-Hoc Network	Dr. Divya Jain	Electronics and Communication Engineering	International Journal of Emerging Technology and Advance Engineering	2018	ISSN 2250-2459	www.ijetae.com	https://www.ijetae.com/files/Volume8Issue6/IJETAE_0618_37.pdf	Yes
131	Efficient Image data Hiding with Binary Encryption	Dr Archana Sharma	Electronics and Communication Engineering	International Journal of Scientific Progress and Research	2018	2349-4689	International Journal of Scientific Progress & Research (IJSPR)	IJSPR 4403 2359.pdf	Yes
132	Enhancement of Percentage Bandwidth of Rectangular Microstrip Patch Antenna	Dr Archana Sharma	Electronics and Communication Engineering	International Journal for research and Development in Technology	2018	2349-3585	International Journal High impact factor low publication fee charges ijrdr.org		Yes
133	Hybridization of Conventional Thermal Power Plant Based on Solar Aided Power Generation (SAPG).	Dr. Pankaj Mishra	M.E.	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR180724.pdf	Yes

134	Productivity Enhancement & Optimization of Integrated Solar Dryer	Dr. Manish Joshi	M.E.	Journal of Emerging Technologies and Innovative Research (JETIR)	2018	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR1810049.pdf	Yes
135	Effect of strain rate and temperature on deformation behavior of closed cell ZnAl12 hybrid foam	Dr. Manoj	M.E.	Materials Research Express	2018	2053-1591	https://iopscience.iop.org/	https://iopscience.iop.org/article/10.1088/2053-1591/aadcc9	Yes
136	High temperature deformation behavior of closed cell ZnAl27 hybrid foam made through stir casting technique	Dr. Manoj	M.E.	Indian Journal of Engineering and Materials Sciences (IJEMS)	2018	0921-5093	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0921509318308281?via%3Dihub	Yes
137	Circulation inside a methanol-water drop evaporating in a heated atmosphere.	Dr.Suraj Prasad	M.E.	Colloid and Interface Science Communications	2018	2215-0382	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S2215038217300791?via%3Dihub	Yes
138	Using Inorganic Chemicals as a Stabilizer for Improving Geotechnical Properties in Black Cotton Soil	Prof Sourabh Asange	civil engineering	International Journal of Civil Engineering and Technology (IJCIET)	2018	0976-6308	https://iaeme.com/Home/journal/IJCIET		yes
139	Effect of various Parameters on Performance of Rural roads Constructed under MPRRDA in Sagar District	Prof Parag Thakur	civil engineering	International Research Journal of Engineering and Technology (IRJET)	2018	ISSN: 2395-0056	https://www.irjet.net	https://www.irjet.net/archives/V5/I12/IRJET-V5I12253.pdf	Yes
140	A Case Study on Quality Assurance of Road Construction works under Madhya Pradesh Rural Connectivity Programme in Sagar district	Prof Parag Thakur	civil engineering	International Research Journal of Engineering and Technology (IRJET)	2018	ISSN: 2395-0056	https://www.irjet.net	https://www.irjet.net/archives/V5/I4/IRJET-V5I4163.pdf	Yes
141	Process Monitoring and Performance Evaluation of 10 MLD Sewage Treatment Plant at Kotra	Prof Harish Nema	civil engineering	International Research Journal of Engineering and Technology (IRJET)	2018	2395-0056	https://www.irjet.net	https://www.irjet.net/archives/V5/I6/IRJET-V5I6388.pdf	Yes
142	An Effective Framework for Skyline Queries Using Principal Component Analysis	Dr. Rajesh Kumar Boghey	Computer Science and Engineering	Advances in Intelligent Systems and Computing	2020	2194-5365	https://link.springer.com/	DOI:10.1007/978-981-15-2414-1_4	Yes
143	An energy efficient and qos achieved through map reduce in cloud environment	Dr. Rajesh Kumar Boghey	Computer Science and Engineering	Advances in Intelligent Systems and Computing	2020	2321-9939	https://link.springer.com	https://link.springer.com/chapter/10.1007/978-981-15-0029-9_61	Yes
144	An insight on Graphical Password Authentication	Ms. Monika Raghuvanshi	Computer Science and Engineering	IJRAR	2019	2348-1269	https://ijrar.org/	https://ijrar.org/viewfull.php?&p_id=IJRAR19K7016	Yes
145	The potential utilization of Class F Fly Ash: A Review	Dr. Manoj	M.E.	ETAHBS-2018, NIT SRINAGAR	2019	-	https://scholar.google.co.in/	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=BYW4VzYAAAAJ&citation_for_view=BYW4VzYAAAAJ:IjCSPb-OGe4C	Yes
146	Facial Image Matching Using Texture Features and 2D Cross Correlation Matching	Ms. Monika Raghuvanshi	Computer Science and Engineering	IJRAR	2018	E-ISSN 2348-1269, P- ISSN 2349-5138)	https://ijrar.org/	https://ijrar.org/viewfull.php?&p_id=IJRAR19K5630	Yes
147	Constructions and Performance Analysis of Diagonally Shifted Column Structured RPM based Regular Quasi Cyclic-LDPC	Dr. Jitendra Pratap Singh Mathur	Electronics and Communication Engineering	International Journal of Engineering and Technology, UAE	2018	2227- 524X	https://www.sciencepubco.com/index.php/ijet/article/view/18644/14145	https://www.sciencepubco.com/index.php/ijet/article/view/18644/14145	Yes
148	Properties of Zn-Al Hybrid Foam using Stir Casting Technique under Compressive Deformation	Dr. Manoj	M.E.	ETAHBS-2018, NIT SRINAGAR	2018	-	https://scholar.google.co.in/	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=BYW4VzYAAAAJ&citation_for_view=BYW4VzYAAAAJ:UeHWp8X0CEIC	Yes

167	A Review On: Finding Outlier Points On Real Dimensional Data Sets	Dr Sanjay Kumar sharma	Computer Science and Engineering	INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH	2019	2277-8616	ijstr.org		Yes
168	Fingerprint Feature Extractors Using Multiple Machine Learning: A Comparative In The Study	Dr Sanjay Kumar sharma	Computer Science and Engineering	INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH	2019	2277-8616	ijstr.org	Paper Title (use style: paper title) (ijstr.org)	Yes
169	Outlier Detection in High Dimensional Data Streams to Detect Lower Subspace Outliers Effectively	Dr Sanjay Kumar sharma	Computer Science and Engineering	International Journal of Engineering Research and Technology (IJERT)	2019	2278-0181	IJERT – International Journal of Engineering Research & Technology	Outlier Detection in High Dimensional Data Streams to Detect Lower Subspace	Yes
170	Q-Learning Fingerprint Representations Method for Matching Low Quality Fingerprint Features	Dr Sanjay Kumar sharma	Computer Science and Engineering	International Journal of Engineering Research and Technology (IJERT)	2019	2278-0181	IJERT – International Journal of Engineering Research & Technology	Q-Learning Fingerprint Representations Method for Matching Low Quality Fingerprint Features (ijert.org)	Yes
171	A Novel Three Level Encryption Approach to Secure Cloud Data	Dr Sanjay Kumar sharma	Computer Science and Engineering	International Journal of Research and Analytical Reviews	2019	2348-1269	www.ijrar.org		Yes
172	Survey on Algorithms and Techniques for Secure Cloud Database	Dr Sanjay Kumar sharma	Computer Science and Engineering	International Journal of Engineering Trends and Applications (IJETA)	2018	2393-9516	IJETA IF 5.135 International Journal Of Engineering Trends - IJETA Peer Reviewed Scholarly Journal (ijetajournal.org)	IJETA-V51P6.pdf (ijetajournal.org)	Yes
173	Secure Cloud Database Architecture for Data Leak Detection and Public Auditing using AES Algorithm	Dr Sanjay Kumar sharma	Computer Science and Engineering	International Journal of Emerging Research in Management & Technology	2018	2278-9359	Call For Paper IJERMT::IMPACT FACTOR:3.953	Secure Cloud Database Architecture for Data Leak Detection and Public Auditing using AES Algorithm Request PDF (researchgate.net)	Yes