

years (10)

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		
						Link to website of the Journal	Link to article/paper/abstract of the article	in UGC Care list/Scopus/Web of Science/other, mention
2020-2021								
In Silico prediction, molecular docking and Binding studies of acetaminophen and dexamethasone to Enterococcus faecalis Diaminopimelate Epimerase	Harpreet Singh , Satyajeeet Das , Jyoti Yadav , Vijay Kumar Srivastava , Anupam Jyoti , Sanket Kaushik	Agriculture	Journal of Molecular Recognition	2021	1099-1352	https://onlinelibrary.wiley.com/journal/10991352	https://onlinelibrary.wiley.com/doi/abs/10.1002/jmr.2894	SCOPUS
Formulation & Evaluation of Tocopheryl Polyethylene Glycol stabilised nanoemulsion of curcumin for topical route	Ms Ravika	Pharmaceutics	International Journal of Current research & Review	2021	2231-2196	https://www.scopus.com/sourceid/21100944136	http://ijcrr.com/uploads/3631_pdf.pdf	SCOPUS
Fenofibrate attenuates ischemia reperfusion-induced acute kidney injury and associated liver dysfunction in rats	Ms Japneet Kaur et al	Pharmacology	Drug development Research	2021	1098-2299	https://doi.org/10.1002/ddr.21764	https://pubmed.ncbi.nlm.nih.gov/33226649/	SCOPUS

Ameliorative role of Diallyl Disulfide against Glycerol-induced Nephrotoxicity in rats	Ms Japneet Kaur et al	Pharmacology	Journal of pharmacy & bio allied sciences	2021	0975-7406	https://dx.doi.org/10.4103%2Fjpbs.JPBS_177_20	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8142911/	SCOPUS
Formulation and Evaluation of controlled release of ocuset of gatifloxacin and prednisolone	Mr. Mandeep Singh Chhina et al/	Pharmaceutical chemistry	Acta Marisiensis Seria Medica	2021	2668-7763	DOI: 10.2478/amma-2021-0032	https://actamedicamarisiensis.ro/formulation-and-evaluation-of-controlled-release-ocuset-of-gatifloxacin-and-prednisolone/	SCOPUS
Coronavirus Detection and Analysis on chest CT using Machine Learning	Bhavneet Singh et al.	CSE/IT	Journal of Engineering, Computing & Architecture	2021	1934-7197	http://www.journaleca.com	http://journaleca.com/gallery/jeca%20-%202493.pdf	UGC
Coronavirus Detection and Analysis on chest CT using Machine Learning	Davinderjit kaur et al.	CSE/IT	Journal of Engineering, Computing & Architecture	2021	1934-7197	http://www.journaleca.com	http://journaleca.com/gallery/jeca%20-%202493.pdf	UGC

Coronavirus Detection and Analysis on chest CT using Machine Learning	Gurween kaur et al.	CSE/IT	Journal of Engineering, Computing & Architecture	2021	1934-7197	http://www.journaleca.com	http://journaleca.com/gallery/jeca%20-%202493.pdf	UGC
Binding of metronidazole to Enterococcus faecalis Homoserine kinase: Binding studies, docking studies and molecular dynamics simulation studies	Harpreet Singh, Satyajeet Das, Pramodkumar P Gupa, Sagar Batra, Richa Prakash, Vijay Kumar Srivastava, Anupam Jyoti, Viks Gupta, SL Kothari, Sanket Kaushik	Agriculture	Pharmacognosy Magazine	2020	0976-4062	https://www.phcog.com/	https://www.phcog.com/article.asp?issn=0973-1296;year=2020;volume=16;issue=5;page=553;epage=560;aulast=Singh;type=0	SCOPUS
A novel wavelet thresholding rule for speckle reduction from ultrasound images	Leena Jain & Palwinder Singh	Computer Applications	“Journal of King Saud University - Computer and Information Sciences”	2020	1319-1578	https://www.scopus.com/sourceid/21100389724	https://doi.org/10.1016/j.jksuci.2020.10.009	SCOPUS
P and NP class Problems: A Review	Sapinderjit Kaur	CSE/IT	GIS Science Journal. Volume 7, Issue 7, July 2020	2020	1869-9391	doi:20.18001.gsj.2020.v7i7.20.35542	doi:20.18001.gsj.2020.v7i7.20.35542	UGC

Ameliorative role of bosentan, an endothelin receptor antagonist, against sodium arsenite-induced renal dysfunction in rats	Ms Japneet Kaur et al	Pharmacology	Environmental science & Pollution research	2020	0944-1344	https://doi.org/10.1007/s11356-020-11035-0	https://pubmed.ncbi.nlm.nih.gov/33026618/	SCOPUS
Fuzzy Based Novel Curvature Features For 3D Fingerprint Recognitions”	Gurween kaur et al.	CSE/IT	International Journal of Engineering Applied Science and Technology	2020	2455-2143	https://www.ijeast.com/current-issue.php	https://www.ijeast.com/search.php?search=fuzzy%20based%20novel%20curvature	UGC
2019-2020								
Synthesis and evolution of anti-anxiety activity of Novel coumraïn derivatives on SwissAlbino Mice	Satyajit Singh et al.	Pharmacy	Journal of Chemical Tech Research	2019	0974-4290	https://www.scopus.com/soar/urn:lsid:org.sco:pub:5427555	https://www.sphinxa.com/2019/ch_vol12_no1/3/(277-284)V12N1CT.pdf	SCOPUS
Herbal Drugs for the treatment of Opioid withdrawal syndrome: A mini review	Gurpreet Bawa et al.	Pharmacy	Plant Archives	2019	0972-5210	https://www.scopus.com/soar/urn:lsid:org.sco:pub:54293211	http://www.plantarchives.org/SPL%20ISSUE%20SUPP%202,2019/181%20(1005-1011).pdf	SCOPUS

In search of novel protein drug targets for treatment of Enterococcus Faecalis infections	Harpreet Singh et al.	Agriculture	Chemical Biology and Drug Design	2019	1747-0285	https://onlinelibrary.wiley.com/journal/17470285	https://onlinelibrary.wiley.com/doi/abs/10.1111/cbdd.13582	SCOPUS
Modern Trends in Green Cloud Year 2020	Khuswant Virdi	CSE/IT	Global Scientific Journal	2020	2320-9186	https://www.globalscientificjournal.com/	http://www.globalscientificjournal.com/researchpaper/Modern trend in green cloud.pdf	UGC
2018-2019								
Anuvaadika: Implementation of Sanskrit to Hindi translation tools using rule based approach	P. Aggarwal & L. Jain	Computer Applications	Recent Patterns on Computer Science	2019	1874-4796	https://www.scopus.com/sourceid/19700186903	https://www.eurekaselect.com/168596/article	SCOPUS
Detecting and Preventing the Sybil Attack Using Sink Based Detection Mechanism in Wireless Sensor Networks	Pushpinder Kaur, Anil Jaswal	MCA	International Journal on Future Revolution in Computer Science & Communication Engineering (IJFRCSCE)	2019	2454-4248	http://www.ijfrsce.org/index.php/ijfrsce	www.ijfrsce.org/index.php/ijfrsce/article/view/1957	

A Proposal towards Detection of Sybil Attack Using Sink Based Detection Mechanism in Wireless Sensor Networks	Pushpinder Kaur, Anil Jaswal	MCA	International Journal on Future Revolution in Computer Science & Communication Engineering (IJFRCSCE)	2019	2454-4248	http://www.ijfrsce.org/index.php/ijfrsce	https://www.ijfrsce.org/index.php/ijfrsce/article/view/1957	
Massive Open Online Courses: EdX, Coursera and Udacity, A Comparative Study	Leena jain	MCA	Research Review International Journal of Multidisciplinary	2019	2455-3085	https://rrjournals.com/	https://rrjournals.com/past-issue/massive-open-online-courses-edx-coursera-and-udacity-a-comparative-study/	UGC
Usability Evaluation Techniques: A Comprehensive Review	Leena jain	MCA	JETIR	2018	2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR1812468.pdf	UGC
“An Entropy Based Genetic Algorithm To Simultaneously Minimize Area And Wirelength For VLSI Floorplanning Problem”	Leena jain	MCA	IJARET	2018	0976-6480, 0976-6499	https://www.ierp.in/publication/international-journal-advanced-research-engineering-technology-ijaret.php	http://www.iaeme.com/IJARET/issues.asp?JType=IJARET&VType=9&IType=6	UGC

Comparative analysis of multimodal biometric system	Gagandeep Kaur , Samandeep Singh , Navneet kaur	MCA	An International Journal of Engineering Science	2018	2229-6913, 2320-0332	http://ijoes.vidyapublications.com/	http://ijoes.vidyapublications.com/paper/Vol27/18.pdf	
Hindi Story Heading Generation Using Proverb Identification	Leena Jain Prateek Agrawal	MCA	Communication in Computer & information Science	2018	1865-0929	https://link.springer.com	https://link.springer.com/chapter/10.1007%2F978-981-13-3140-4_35	SCOPUS
Performance Evaluation of De-noising Techniques Using Full-Reference Image Quality Metrics	Palwinder Singh, Leena Jain	MCA	Communication in Computer & information Science	2018	1865-0929	https://link.springer.com	https://link.springer.com/chapter/10.1007%2F978-981-13-0755-3_1	SCOPUS
VLSI Floor planning using Entropy Based Intelligent Genetic Algorithm	Amarbir Singh, Leena Jain	MCA	Communication in Computer & information Science	2018	1865-0929	https://link.springer.com	https://link.springer.com/chapter/10.1007%2F978-981-13-0755-3_5	SCOPUS

Mobile based application for prediction of diabetes mellitus: FHIR Standard	Meenakshi sharma ,Himanshu Aggarwal	CSE	International Journal of Engineering and technology	2018	3347-3696	https://www.sciencepubco.com/index.php/ijet/article/view/10134	https://www.sciencepubco.com/index.php/ijet/article/view/10134	SCOPUS
Parametric Optimization of Lactic Acid Production by Immobilized Lactobacillus casei Using Box-Behnken Design	Thakur A., Panesar, P. S., Saini, M. S	Director, GGI	Periodica Polytechnica Chemical Engineering	2018	2533-1545	http://doi.org/10.3311/PPCh.11403	https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwiD_Li33Oz0AhV4_3MBHb3_2AA8QFnoECAMQAO	
Optimization of process parameters and estimation of kinetic parameters for lactic acid production by Lactobacillus casei MTCC 1423	Avinash Thakur, Paramjit Singh Panesar and Manohar Singh Saini	Director, GGI	Biomass Conversion and Biorefinery	2018	1253-2266	https://doi.org/10.1007/s13399-018-0347-1	https://link.springer.com/article/10.1007/s13399-018-0347-1	
Sheershak: an Automatic Title Generation Tool for Hindi Short Stories	Leena Jain, Prateek Agrawal	MCA	International Conference on Advances in Computing, Communication Control and Networking	2018	978-1-5386-4119-4	https://ieeexplore.ieee.org	https://ieeexplore.ieee.org/document/8748377	SCOPUS

2017-2018

Enhanced Approach for Attack detection in Wireless Sensor Networks	Tejinder Deep Singh	CSE/IT	IJCSST	2018	2394-3386	https://www.ijcst.com/	http://www.ijcstjournal.org/volume-6/issue-3/IJCSST-V6I3P13.pdf	
Analysis of Cancer Detection Techniques within Stomach	Lovepreet Kaur	CSE/IT	IJSRCSEIT	2018	2456-3307	https://ijsrceit.com/archive.php?v=3&i=12&pyear=2018

Attack Detection Strategies in Wireless Sensor Networks	Tejinder Deep Singh, Sapinder Kaur	CSE/IT	IRJET	2018	E-2395-0056, P-2395-0072	https://www.irjet.net/volume5-issue3	https://www.irjet.net/archives/V5/i3/IRJET-V5I3627.pdf	
Traffic data analysis using decision tree and naïve bayes	Poonam Rani, Navpreet Rupal	CSE/IT	IRJET Journal	2018	E-2395-0056, P-2395-0072	https://www.irjet.net/	https://www.irjet.net/archives/V5/i5/IRJET-V5I5244.pdf	UGC
Building Information Modeling Interoperability Issues	Prof Bikramjit Singh	CIVIL	International Journal of Engineering Technology Science and Research	2018	2394-3386	http://www.ijetsr.com/	http://www.ijetsr.com/images/short_pdf/1512810140_58-66-ietech817_ijetsr.pdf	UGC
Influence of Frequency and temperature on Dielectric and Electrical Properties of Ca-substituted Barium Iron Niobate.	Maalti Puri, Sukhleen Bindra Narang, Shalini Bahel	ECE	Ceramic International	2018	0272-8842	https://www.sciencedirect.com/science/article/pii/S0272884218304188	https://www.journals.elsevier.com/ceramics-international	UGC

"Performance evaluation of spatial filters using full-reference image quality metrics	Singh P., Jain L.,	MCA	ARNP Journal of Engineering and Applied Sciences	2018	1819-6608	https://www.scopus.com/sourceid/21100200825	http://www.arpnjournals.org/jreas/research_papers/rp_2018/jreas_0218_6754.pdf	SCOPUS
Hybridization of Adaptive Wavelet Shrinkage with Guided Filter for Speckle Reduction in Ultrasound Images	Singh A., Jain L.	MCA	Procedia Computer Science	2018	1877-0509	https://www.scopus.com/sourceid/19700182801	https://www.sciencedirect.com/science/article/pii/S1877050918308810?via%3Dihub	SCOPUS
Eye Diabetic Retinopathy by Using Deep Learning	Amit Kesar, Navneet kaur, Prabhjit singh	MCA	International Research Journal of Engineering and Technology	2018	E-2395-0056, P-2395-0072	https://www.irjet.net/archives/V5/i3/IRJET-V5I3574.pdf	https://www.irjet.net/	UGC
Automatic diabetic retinopathy detection using deep learning mechanism	Amit Kesar, Navneet kaur	MCA	IJCRT	2018	2320-2882	https://ijert.org/papers/IJCRT1892516.pdf	https://ijert.org/papers/IJCRT1892516.pdf	UGC

An investigation into manufacturing performance achievements accrued by Indian manufacturing organization through strategic 5S practices	Jugraj Singh Randhawa , Inderpreet Singh Ahuja	ME	International Journal of Productivity and Performance Management	2018	1741-0401	https://www.emerald.com/insight/publication/issn/1741-0401	https://econpapers.repec.org/article/emeijppmp/ijppm-08-2016-0154.htm	SCOPUS
Analytical hierarchy process for selecting best attributes for successful 5S implementation	Jugraj Singh Randhawa , Inderpreet Singh Ahuja	ME	International Journal of Productivity and Quality Management	2018	1746-6474, 1746-6482	International Journal of Productivity and Quality Management	https://www.inderscience.com/info/inarticle.php?articleid=91167	SCOPUS
An evaluation of effectiveness of 5S implementation initiatives in an Indian manufacturing enterprise	Jugraj Singh Randhawa , Inderpreet Singh Ahuja	ME	International Journal of Productivity and Quality Management	2018	1746-6474, 1746-6482	International Journal of Productivity and Quality Management	https://www.researchgate.net/publication/324523804_An_evaluation_of_effectiveness_of_5S_implementation_initiatives_in_an_Indian_manufacturing_en	SCOPUS
Heat transfer and friction characteristics of solar air heater duct having protruded roughness geometry on absorber plate	Aman Soi, Ranjit Singh, Brij Bhushan	ME	Experimental Heat Transfer	2018	15210480, 08916152	https://www.tandfonline.com	https://www.tandfonline.com/doi/abs/10.1080/08916152.2018.1468832	UGC

Evaluation factors for testing and validation of the Clinical Reporting System	Meenakshi Sharma, Himanshu Aggarwal	CSE/IT	International Journal of Computer Science and Engineering	2018	2347-2693	https://www.ijcseonline.org/	https://www.researchgate.net/publication/323765213_Methodologies_of_Legacy_Clinical_Decision_Support_System_A_Review	...
Enhanced Multimodel Security Mechanism Using Iris and Fingerprint Scanning	Gagandeep Kaur , Meenakshi Sharma	CSE/IT	International Research Journal of Engineering and Technology,	2018	2395-0056, 2395-0072	https://www.irjet.net/	https://www.irjet.net/archives/V5/i5/IRJET-V5I5206.pdf	...
Clone Detection on Large Scale Social Networks Including Wireless Sensor Network	Sumandeep Kaur and Meenakshi Sharma	CSE/IT	International Journal of Scientific Research in Computer Science Engineering and Information technology,	2018	2456-3307	https://library.net/	https://library.net/document/zk3k8eey-clone-detection-social-networks-including-wireless-sensor-network.html	...
Optimized Approach to Handle Packet Drop Ratio and Energy Consumption in Remote Sensor Network	Harsimranjit Kaur and Meenakshi Sharma	CSE/IT	International Journal of Creative Research Thoughts	2018	2320-2882	https://ijert.org/?gclid=Cj0KCQiAhf2MBhDNARIsAKXU5GQ6z1jFyQdX1C5qbKiuXI-ufdAurs5DXamNoSNU117S7kbepZ4fqZ0aAvgeEALw_wcB	https://ijert.org/papers/IJPUB1802143.pdf	...

Optimised Approach for Traffic Prediction by Hybridizing KNN With Eucliden Distance with WSN	Kawaljit Kaur and Meenakshi Sharma	CSE/IT	International Journal of Computer Science Trends and Technology	2018	2347-8578	http://www.ijcstjournal.org/	http://www.ijcstjournal.org/volume-6/issue-3/IJCST-V6I3P11.pdf	...
Power Consumption-aware Virtual Machine placement in Cloud data center	Bharti Bedi and Meenakshi Sharma	CSE/IT	International Journal of Engineering Sciences	2018	2229-6913, 2320-0332	https://www.journals.elsevier.com/international-journal-of-engineering-science	http://scholar.info/index.php/RCIJES/article/view/172897/0	
“Comprehensive analysis of Effort Estimation in Software Development	Mandeep Kaur and Navpreet Rupal	CSE/IT	An International Journal of Engineering Sciences	2018	2321-9653	https://www.journals.elsevier.com/international-journal-of-engineering-science	https://www.semanticscholar.org/paper/Comprehensive-Analysis-of-Effort-Estimation-in-Kaur/857f92558b4038c2c14dc7c9e27bd3e70b1ec6	...
Influence of Frequency and temperature on Dielectric and Electrical Properties of Ca-substituted Barium Iron Niobate.	MaaltiPuri, SukhleenBindraNarang, ShaliniBahel	ECE	Ceramic International	2018	9112-9124	https://www.scopus.com/sources.uri	https://doi.org/10.1016/j.ceramt.2018.02.119	SCOPUS

Design and Analysis of ADHOC on demand distance vector (AODV) in Wireless Sensor Networks using Neural Networks	Tejinder Deep Singh	CSE/IT	Global Journals of Computers and Technology	2017	2394-501X	http://www.gpcpublishing.org/index.php/gjct/article/download/385/pdf	https://www.semanticscholar.org/paper/DESIGN-AND-ANALYSIS-OF-ADHOC-ON-DEMAND-DISTANCE-IN-Singh-	
Novel Technique for Density Based Clustering in Data Mining	Kaur, Mandeep and Singh, Rupinderpal	CSE/IT	International Journal of Engineering Science and Computing	2017		https://ijesc.org/	https://ijesc.org/upload/0fd03375c8ccd9072693ab1cb9641702.Novel%20Technique%20for%20Density%20Based%20Clustering%20in%20Data%20Minin	UGC
Evaluating impact of 5S implementation on business performance	Jugraj Singh Randhawa , Inderpreet Singh Ahuja	ME	International Journal of Productivity and Performance Management	2017	1714-0401	https://www.emerald.com/insight/publication/issn/1741-0401	https://econpapers.repec.org/article/emeijppmp/ijppm-08-2016-0154.htm	SCOPUS
Empirical investigation of contributions of 5S practice for realizing improved competitive dimensions	Jugraj Singh Randhawa , Inderpreet Singh Ahuja	ME	International Journal of Quality & Reliability Management	2017	0265-671X	https://www.emerald.com/insight/publication/issn/0265-671X	https://www.emerald.com/insight/content/doi/10.1108/IJQRM-09-2016-0163/full/html	SCOPUS

Structural equation modeling for validating impact of 5S implementation on business excellence of manufacturing organizations	Jugraj Singh Randhawa , Inderpreet Singh Ahuja	ME	International Journal of Quality & Reliability Management	2017	0265-671X	https://www.emerald.com/insight/publication/issn/0265-671X	https://www.emerald.com/insight/content/doi/10.1108/IJQRM-08-2016-0129/full/html	SCOPUS
An assessment of contributions of 5S initiatives in the Indian manufacturing industry	Jugraj Singh Randhawa , Inderpreet Singh Ahuja	ME	International Journal of Technology, Policy and Management	2017	1468-4322, 1741-5292	https://www.inderscience.com/jhome.php?jcode=ijtpm	https://www.researchgate.net/publication/319656494_An_assessment_of_contributions_of_5S_initiatives_in_the_Indian_manufacturing_industry	SCOPUS
Review on dimple and protruded roughness geometries used in the duct of solar air heaters	Aman Soi, Ranjit Singh, Brij Bhushan	ME	Latest Innovations in Science, Engineering and Management	2017	2319-8354	http://www.ijarse.com/	https://libary.net/document/ydj64e1y-review-dimpled-andprotruded-roughness-geometries-duct-solar-heaters.html	UGC
Evaluation the impact of 5S implementation on Business Excellence parameters through Structural Equation modelling	Jugraj Singh , Inderpreet Singh, Kanwarpreet Singh	ME	IJAMR	2017	2393-8870	https://ijarm.com/	https://pe.gndec.ac.in/sites/default/files/Ch_3_1_F%20-%203.pdf	SCOPUS

The new route discovery technique for secure message delivery in vehicular adhoc network VANET using DRI Table Approach	Rupinderpal et. al.	ME	IRJET	2017	2395-0056, 2395-0072	https://www.irjet.net/	cademia.edu/34510551/THE_NEW_ROUTE_DISCOVERY_TECHNIQUE_FOR_SECURE_MESSAGE_DELIVERY_IN_VEHICULAR_ADHOC	UGC
Grand Barrier In Clinical Decision Support System.	Meenakshi Sharma, Himanshu Aggarwal	CSE/IT	International Journal of Latest Trends in Engineering and Technology	2017	2278-621X	https://www.ijltet.org/	https://www.ijltet.org/journal_details.php?id=923&jid=4150	...
Methodologies of Legacy Clinical Decision Support System- A Review	Meenakshi Sharma	CSE	Journal of Telecommunication, Electronic and Computer Engineering (JTEC)	2017	2180-1843	https://jtec.utm.edu.my/jtec/article/view/3043	https://jtec.utm.edu.my/jtec/article/view/3043	SCOPUS
Development of Clinical Reporting System through HL7 FHIR web services	Meenakshi sharma ,Himanshu Aggarwal	CSE	International Journal of Sensors, Wireless Communications and Control, vol 7,issue 3	2017	2210-3279	https://doi.org/10.2174/2210327908666180118101231	https://www.ingentaconnect.com/content/ben/swcc/2017/00000007/00000003/art00005	SCOPUS

Continuous Production of Lactic Acid in a Two Stage Process Using Immobilized Lactobacillus casei MTCC 1423 Cells	Avinash Thakur, Parmjit Singh Panesar and Manohar Singh Saini	Director, GGI	International Journal of Food Engineering	2018	2301-3664	http://dx.doi.org/10.18178/ijfe.4.3.216-222	https://www.researchgate.net/publication/330284533_Continuous_Production_of_Lactic_Acid_in_a_Two_Stage_Process_Using_Immobilized_Lactobac	
L(+)-Lactic Acid Production by Immobilized Lactobacillus casei Using Low Cost Agro-Industrial Waste as Carbon and Nitrogen Sources	Avinash Thakur, Parmjit Singh Panesar and Manohar Singh Saini	Director, GGI	Waste and Biomass Valorization	2017	1119-1129	https://www.springer.com/journal/12649	https://link.springer.com/article/10.1007%2Fs12649-017-0129-1	
2016-2017								
Comparative Analysis of Retail Banking Promotional Measures-A study of customer perception towards promotional strategies adopted by Indian Commercial Banks	Dr. Rajesh Shankar Sharma	MBA	Scholedge International Journal of Management & Development	2017	2394-3378	https://www.inderscience.com/jhome.php?jcode=ijmd	https://thescholedge.org/index.php/sijmd/article/view/369	UGC
Gandhi's Perspective on Nayi Talim	Dr. Rajesh Shankar Sharma	MBA	Pratibha Spandan Hill quest Journal	2017	2454-3144	http://www.hillquest.pratibha-spandan.org/	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3807780	UGC

Comparison of load carrying capacity of strip footing resting on sand bed reinforced with H-V Inserts & Geocells	Princekarande et. al.	CIVIL	International journal of research in engineering and applied sciences	2017	O(2249-3905) P(2349-6525)	https://www.ijreas.org/	http://businessdocbox.com/Construction/98106227-Comparison-of-load-carrying-capacity-of-strip-footing-resting-on-sand-bed-reinforced-with-h-v-	UGC
Classification Technique for Scrum Analysis in Data Mining	Amanpreet Kaur et. al.	CSE	International Research Journal of Advanced Engineering and Science	2017	2455-9024	https://irjaes.com/	http://irjaes.com/wp-content/uploads/2020/10/IRJAES-V2N3P111Y17.pdf	UGC
Hybrid Approach of KNN+Euclidean Distance to Detect Intrusion within Cloud Based Systems	Prabhdeep Singh et. al.	CSE	International Research Journal of Advanced Engineering and Science	2017	2455-9024	http://irjaes.com	http://irjaes.com/wp-content/uploads/2020/10/IRJAES-V2N2P325Y17.pdf	UGC
Naive Bayes Classification Technique for Opinion Mining in Data Mining	Rasleen et. al.	CSE	International Research Journal of Advanced Engineering and Science	2017	2455-9024	http://irjaes.com	http://irjaes.com/wp-content/uploads/2020/10/IRJAES-V2N3P106Y17.pdf	UGC

A Review on Security in Vehicular Ad-hoc Networks	Rupinderpal Singh et. al.	CSE	Intl. Research Journal of Engineering and Technology	2017	E2395-0056 P23950072	https://www.ijet.net/	https://www.academia.edu/33566650/A_Review_on_Security_in_Vehicular_Ad_hoc_Networks	UGC
Efficient Incremental Density-Based Algorithm for Clustering Large Datasets	Rupinderpal Singh et. al.	CSE	IJESC	2017	1147-1154	https://ijesc.org/		UGC
English to Sanskrit Transliteration: an effective approach to design Natural Language Translation Tool”	Dr. Leena Jain	MCA	International Journal of Advanced Research in Computer Science , Volume 8, No. 1, Jan-Feb 2017 pp 103-107, ISSN No. 0976-5697 (UGC listed, Journal No	2017	0976-5697	http://www.ijarcs.info/index.php/Ijarcs	http://www.ijarcs.info/index.php/Ijarcs/article/view/2860/2843	
Public Network Security by bluffing the Intruders through Encryption over Encryption using Public Key Cryptography Method	Dr. Leena Jain	MCA	Communication in Computer & information Science	2017	1865-0929	https://link.springer.com	https://link.springer.com/chapter/10.1007/978-981-10-5780-9_23	

5S implementation methodologies: literature review and directions	Dr. Jugraj Singh Randhawa	ME	International Journal of Productivity and Quality Management	2017	1746-6474	Archive International Journal of Productivity and Quality Management (inderscienceonline.com)	https://www.inderscience.com/info/inarticle.php?articleid=80692	SCOPUS
5S – a quality improvement tool for sustainable performance: literature review and directions	Dr. Jugraj Singh Randhawa	ME	International Journal of Quality & Reliability Management	2017	0265-671X	https://www.emerald.com/insight/publication/issn/0265-671X	https://www.emerald.com/insight/content/doi/10.1108/IJQRM-03-2015-0045/full/html	SCOPUS
Examining the role of 5S practices as a facilitator of business excellence in manufacturing organizations	Dr. Jugraj Singh Randhawa	ME	Measuring Business Excellence	2017	1368-3054	https://www.emerald.com/insight/publication/issn/1368-3047	https://www.emerald.com/insight/content/doi/10.1108/MBE-09-2016-0047/full/html	SCOPUS
Social Networking Service: A study on its impact on human being	Dr. Rajesh Shankar Sharma	MBA	International Journal of Innovation and Research in Computer science	2016	2347-5552	https://journals.indexcopernicus.com/search/details?id=42486	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=N-CgjcAAAJ&citation_for_view=N-CgjcAAAJ:lJCS-Pb-	UGC

Efficient Similarity-based Document Clustering using SVM and Evolutionary Algorithms	Navpreet Rupal et. al.	CSE	International Journal of advanced computeronics & management studies	2016	2456-1835	http://ijacms.com	http://ijacms.com/ResearchPaper/PaperBrief?paperId=30	UGC
News Portal Development System Using SVM and NN Classifiers	Navpreet Rupal et. al.	CSE	International Journal of advanced computeronics & management studies	2016	2456-1835	http://ijacms.com	http://www.ijacms.com/submittedFiles/3364928a-2dff-4fed-bc91-8debd1709e06.pdf	UGC
Handling Redundancy from the Image Using Filtering and Buffer Allocation Method	Rupinderpal Singh et. al.	CSE	International Journal of Computer Science Trends and Technology	2016	2347-8578	http://www.ijcstjournal.org	http://www.ijcstjournal.org/volume-4/issue-4/IJCS-T-V4I4P7.pdf	UGC
A Comprehensive Survey on Various Image and Video Steganography Techniques	Shikha Chawla et. al.	CSE	International Journal of Advanced Computronics and Management Studies (IJACMS)	2016	2456-1835	https://www.ijcstjournal.org	http://www.ijacms.com/ResearchPaper/PaperBrief?paperId=26	UGC

An Improved Digital Image Steganography by using Computational Approach	Shikha Chawla et. al.	CSE	International Journal of Advanced Computronics and Management Studies (IJACMS)	2016	2456-1835	http://www.ijacms.com/	http://www.ijacms.com/ResearchPaper/PaperBrief?paperId=41	UGC
Trends towards 3D Fingerprint Recognition: A Comparative Study	Shikha Chawla et. al.	CSE	International Journal for Research in Applied Science &Engineering Technology	2016	2321-9653	https://www.ijraset.com/	https://library.net/document/qvjlgq-trends-towards-d-fingerprint-recognition-a-comparative-study.html	UGC
A Survey Analysis on MANET Routing Protocols and Mobility Models for Various Networks	Rupinderpal Singh et. al.	CSE	International Journal of Advanced Engineering, Management and Science	2016	2454-1311	https://ijaems.com/	https://www.neliti.com/publications/239655/a-survey-analysis-on-manet-routing-protocols-and-mobility-models-for-various-	UGC
Influence of Zr-substitution on structural, dielectric and magnetic behavior of lead calcium iron niobate	Dr. Maalti Puri	ECE	Journal of Materials Science: Materials in Electronics	2016	0957-4522	https://www.scopus.com/sourceid/21177	https://link.springer.com/article/10.1007%2Fs10854-015-3811-8	UGC

Dielectric and impedance studies of (Pb _{1-x} Cax)(Fe _{0.5} Nb _{0.5})O ₃ dielectric ceramics	Dr. Maalti Puri	ECE	Journal of Materials Science: Materials in Electronics	2016	0957-4522	https://www.scopus.com/sourceid/21177	https://www.infona.pl/resource/bwmeta1.element.springer-doi-10_1007-S10854-015-3854-X	UGC
Variation of dielectric and electrical properties of Zr-substituted lead calcium iron niobate with temperature and frequency	Dr. Maalti Puri	ECE	Journal of Materials Science: Materials in Electronics	2016	0361-5235	https://www.scopus.com/sourceid/21177	https://ui.adsabs.harvard.edu/abs/2016JEMat..45.5048P/abstract	UGC
“Optimization of VLSI Floorplanning problem using a Novel Genetic Algorithm	Dr. Leena Jain	MCA	International Journal of Computer Science and Information Security (IJCSIS)	2016	1947-5500	https://sites.google.com/site/ijcsis/	https://www.academia.edu/30770908/Optimization_of_VLSI_Floorplanning_problem_using_a_Novel_Genetic_Algorithm	
EHR Adoption in India: Potential and the Challenges	Meenakshi sharma ,Himanshu Aggarwa	CSE	Indian Journal of Science and Technology	2016	0974-5645	https://sciresol.s3.us-east-2.amazonaws.com/IJST/Articles/2016/Issue-34/Article15.pdf	https://sciresol.s3.us-east-2.amazonaws.com/IJST/Articles/2016/Issue-34/Article15.pdf	SCOPUS

Diabetes Prediction by using Bacterial Foraging Optimization Algorithm And Artificial Neural Network	Meenakshi Sharma, Rabina,	CSE	International Journal of Computer Science and Information Technology & Security	2016	1838-1716	https://www.semanticscholar.org/paper/Diabetes-Prediction-by-using-Bacterial-Foraging-And-Prof.Meenakshi/955964e3262e57f807151a6b7d77e339f3d5ecdb	https://www.semanticscholar.org/paper/Diabetes-Prediction-by-using-Bacterial-Foraging-And-Prof.Meenakshi/955964e3262e57f807151a6b7d77e339f3d5ecdb	UGC
Spell Checking And Error Correcting System For Text Paragraphs Written In Punjabi Or Hindi Language using Hybrid Approach	Amandeep, Meenakshi	CSE	International Journal Of Engineering Sciences & Research Technology	2016	2277-9655	DOI:10.5281/zenodo.49716	https://www.researchgate.net/publication/309039371_SPELL_CHECKING_AND_ERROR_CORRECTING_SYSTEM_FOR_TEXT_PARAGRAPHS	UGC
A Novel Hybrid Technique Based upon Static and Dynamic Clustering to Reduce Consumption in Wireless Sensor Network	Meenakshi Sharma, Alka	CSE	International Journal of Computer & organization Trends	2016	2249-2593	https://www.ijcotjournal.org/archive/ijcot-v33p302	https://www.ijcotjournal.org/archive/ijcot-v33p302	UGC
To increase the efficiency of underwater network using vector based technique	Meenakshi sharma, Malika sainsi, Alka Thakur	CSE	International Journal of Computer & organization Trends(IJCO T)	2016	2249-2593	https://www.ijcotjournal.org/archive/ijcot-v33p303	https://www.ijcotjournal.org/archive/ijcot-v33p303	UGC