

Computer Science Department (List of Research Papers)									
S.No.	NAME	PUBLICATION TITLE	PUBLICATION Year	PUBLISHED IN CONFERENCE	PUBLISHED IN JOURNAL	ISSN NO.	Nature of Journal	JOURNAL INDEX	DOI NO.
1	Jay Prakash Maurya	Improving Privacy Preservation by Anonymization, Hierarchical Clustering & Des	2020		International Journal of Engineering	2582-5488	International	Google Scholar	https://www.google.com/url?sa=t&cc=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwF5bGwvAAxUK8DdGUVFHCg8QFasE
2	Dr.Vivek Richhariya	Improving Privacy Preservation by Anonymization, Hierarchical Clustering & Des	2020		International Journal of Engineering	2582-5488	International	Google Scholar	https://www.google.com/url?sa=t&cc=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwF5bGwvAAxUK8DdGUVFHCg8QFasE
3	Puneet Nema	Improving Privacy Preservation by Anonymization, Hierarchical Clustering & Des	2020		International Journal of Engineering	2582-5488	International	Google Scholar	https://www.google.com/url?sa=t&cc=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwF5bGwvAAxUK8DdGUVFHCg8QFasE
4	Dr. Tripti Saxena	Improving Privacy Preservation by Anonymization, Hierarchical Clustering & Des	2020		International Journal of Engineering	2582-5488	International	Google Scholar	https://www.google.com/url?sa=t&cc=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwF5bGwvAAxUK8DdGUVFHCg8QFasE
5	Dr. Parmalik Kumar	Optimization of Robust Image Watermarking using Ensemble-Based Classifier	2021	ICAMTE2021	IEEE		International	IEEE	https://doi.org/10.1109/ICATME50232.2021.9732718
6	Jay Prakash Maurya	Converging Deep Learning Neural Network Architecture for Predicting NSE-50	2021	IEEE			International	IEEE	https://doi.org/10.1109/I2CT51068.2021.9418062
7	Dr. Vivek Richhariya	Converging Deep Learning Neural Network Architecture for Predicting NSE-50	2021	IEEE			International	IEEE	https://doi.org/10.1109/I2CT51068.2021.9418062
8	Nidhi Singh	Automation Soon A Global Slump	2019		INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNICAL RESEARCH	2277-8616	International	IEEE Conference	10.1109/ICACAT.2018.8933729
9	Dr Praveen Kumar Mannepalli	CLOUD MALICIOUS THREAT DETECTION BY FEATURES FROM INTELLIGENT WATER DROP SET AND FRDM	2020	International Journal of Advanced Research in Computer Science		0976-6499	International	IEEE EXPLORE	10.1109/IDEA49133.2020.9170655
10	RAHUL SAHU	An Improved Authentication And Data Security Approach Over Cloud Environment	2020		IJSTR	2277-8616	International	IEEE EXPLORE	10.1109/ICATME50232.2021.9732761
11	Ratnesh Kumar Dubeylli	Improving Robustness of Logistic Regression under Label Noise	2022	IEEE CONFERENCE	-----		International	IEEE EXPLORE	10.1109/TRIBES52498.2021.9751628
12	Vijay Kumar Trivedi	Dark Channel Prior and Global Contrast Stretching based Hybrid Defogging Image Technique	2019-2020	IEEE			International	IEEE EXPLORE	10.1109/CSNT51715.2021.9509699
13	Dr. Vivek Richhariya	Converging Deep Learning Neural Network Architecture for Predicting NSE-50	2021	IEEE			International	IEEE EXPLORE	https://doi.org/10.1109/I2CT51068.2021.9418062
14	Dr Praveen Kumar Mannepalli	A Review of Machine Learning Techniques and Applications for Health Care	2021	IEEE		ISSN: 2581-3484	International	IEEE XPLORE	10.1109/ISCON52037.2021.9702424
15	Dr Praveen Kumar Mannepalli	Invasive Weed Optimization Based Sentiment Mining of Digital Review Content	2021			2478-1665	International	IEEE XPLORE	10.1109/TRIBES52498.2021.9751674
16	Dr Praveen Kumar Mannepalli	Invasive Weed optimization Algorithm Based Trained Neural Network for Cloud Malicious Threat Detection	2021	2021 IEEE International Conference on		2478-1665	International	IEEE XPLORE	10.1109/TRIBES52498.2021.9751674
17	Vijay Kumar Trivedi	Plant Leaves Disease Classification Using Bayesian Regularization Back propagation Deep Neural Network	2021		Journal of Physics: Conference Series		International	IEEE XPLORE	10.1109/CSNT51715.2021.9509663
18	Vijay Kumar Trivedi	Hue based Plant Leaves Disease Detection and Classification Using Machine Learning Approach	2021	IEEE CONFERENCE			International	IEEE XPLORE	https://doi.org/10.1109/CSNT51715.2021.9509667
19	Dr. Pushpendra Singh Tomar	Impact of Varying Physical Links on QoS of Virtual Topology Management in WDM Networks	2021	IEEE			International	IOP SCIENCE / IN PROCESS	10.1149/10701.2903ecst
20	Ratnesh Kumar Dubeylli	Deconstructive Human Confront Acknowledgment Utilizing Profound Neural Arrange	2022	SPRINGER CONFERENCE	-----		International	SCI	https://doi.org/10.1007/978-3-031-13150-9_30
21	Vijay Kumar Trivedi	Automatic segmentation of plant leaves disease using min-max hue histogram and k-mean clustering	2022		Multimedia Tools and Applications		International	SCI	https://doi.org/10.1016/j.phycom.2023.102043
22	Dr Praveen Kumar Mannepalli	Contributions to Hadoop File System Architecture by Revising the File System Usage Along with Automatic Service	2022	ECS Transactions on Computer Science	ECS Transactions IOP SCIENCE		International	SCI/SCEI	https://doi.org/10.13052/jmm1550-4646.1911
23	Dr. Anju Singh	Investigating New Patterns in Symptoms of COVID-19 Patients by Association Rule Mining (ARM)	2022		Journal of Mobile Multimedia	1550-4654	International	SCI/SCEI	10.1080/00365513.2022.2148121
24	Dr. Anju Singh	Target association rule mining to explore novel paediatric illness patterns in emergency settings	2022		Scandinavian Journal of Clinical and Laboratory	0036-5513	International	SCI/SCEI	https://doi.org/10.20473/fmi.v58i3.34975
25	Dr Sunil Phulre	Content management Systems nacking probabilities for Admin Access with Google Dorking and database code injection for web content security	2020	IEEE		978-1-7281-5710-1	International	SCOPUS	https://doi.org/10.1007/s40009-020-00998-w

26	Abhishek Dwivedi	Lightweight Authentication Scheme for Massive MIMO on Internet of Things Connectivity	2022-2023		Science Direct		International	Science Direct(SCI)	https://doi.org/10.1016/j.phycom.2023.102043
27	Deepak Rathore	A Review of Machine Learning Techniques and Applications for Health Care	2021	IEEE	IEEE		International	SCOPUS	https://doi.org/10.1063/5.0076768
28	Dr Praveen Kumar Mannepalli	A novel approach for weighted average filter and guided filter based on tunnel image enhancement	2020	Conference		1875-8967	International	SCOPUS	10.3233/JIFS-200551
29	Dr Praveen Kumar Mannepalli	Renewable Energy Based Electric Vehicle Charging	2020	International Journal of Advanced		2005-4238	International	SCOPUS	10.34218/IJARET.11.12.2020.086
30	Dr Praveen Kumar Mannepalli	Achieving Effective Secrecy based on Blockchain and Data Sharing in Cloud Computing	2022			2329-7182	International	SCOPUS	10.1149/10701.2903ecst
31	Dr Praveen Kumar Mannepalli	Cloud Malicious Threat Detection Using Convolution Filter and EBPNN	2021	International Conference on Informatics		978-1-6654-2242-2	International	SCOPUS	https://doi.org/10.1063/5.0076768
32	Dr Praveen Kumar Mannepalli	Text Reviews Sentiment Mining by Invasive Weed Optimization and Deep Learning	2021	Journal of Ar and Shiyou University		1673-064X	International	SCOPUS	10.1088/1757-899X/1119/1/012013
33	Dr Praveen Kumar Mannepalli	Analysing Uber Trips using PySpark	2021	IOP Conference Series			International	SCOPUS	10.14445/22315381/IJETT-V68I12P223
34	Dr Sunil Phulre	WSN Energy Optimization using intelligent watre droplet genetic algorithm	2020		IAEME Publication		International	SCOPUS	DOI: 10.34218/IJARET.11.12.2020.231
35	Dr Sunil Phulre	sentiment detection using genetic featured vector and neural network model	2020		IAEME Publication		International	SCOPUS	DOI 10.34218/IJARET.11.12.2020.257
36	Dr Sunil Phulre	Sentiment detection using fish optimization genetic algorithm	2021		IJETT Journal		International	SCOPUS	10.14445/22315381/IJETT-V68I12P223
37	Dr Sunil Phulre	butterfly particle swarm optimizatoin based medical image watermarking in frequency domain	2021		DESIGN ENGINEERING		Internaional	SCOPUS	https://doi.org/10.1007/978-3-030-81462-5_51
38	Dr Sunil Phulre	Edge Feature and Butterfly Particle Swarm Optimization Based Iris Segmentation	2019		Design Engineering		International	SCOPUS	https://doi.org/10.1007/978-3-030-34080-3_82
39	Dr. Anju Singh	DISCOVERING PATTERNS OF CARDIOVASCULAR DISEASE AND DIABETES IN MYOCARDIAL INFARCTION PATIENTS USING ASSOCIATION RULE	2022-2023		FOLIA MEDICA INDONESIA	2599-056x	International	Scopus	https://doi.org/10.20473/fmi.v58i3.34975
40	Dr. Parmalik Kumar	Robust Image Watermarking Using Support Vector Machine and Multi-objective Particle Swarm Optimization	2021	ICACDS2021	SPINGER		International	SCOPUS	10.1109/ICATME50232.2021.9732718
41	Dr. Parmalik Kumar	A robust digital image watermarking technique against geometrical attacks using support vector machine and optimized features of SIFT transform function for digital	2019	ICICI/Springer Link			international	SCOPUS	DOI:10.1007/978-3-030-34080-3_82
42	Dr. Parmalik Kumar	image watermarking using hybrid swarm intelligence and neural network	2019		International Journal of Recent Technology and Design	2277-3878	International	SCOPUS	DOI:10.35940/ijrte.C4584.098319
43	Dr.Rachana Dubey	Image Forgery Detection Using Singular Value Decomposition with Some Attack	2020	SPRINGER (https://doi.org/10.1007/s40076-020-00000-020)	Springer and https://doi.org/10.1007/s40076-020-00000-020	0921-5022	International	SCOPUS	10.4018/978-1-7998-4805-9.ch002
44	Jay Prakash Maurya	TO HADOOP FILE SYSTEM ARCHITECTURE BY REVISING THE FILE SYSTEM USAGE ALONG WITH AUTOMATIC SERVICE	2021		AIP		International	SCOPUS	DOI 10.1149/10701.2903ecst
45	Jisha Jagadevan	Customer Behaviour Analysis in E-commerce Using Machine Learning Approach	2022		Scopus Journal		International	SCOPUS	
46	Ratnesh Kumar Dubeylli	Deconstructive human face recognition using deep neural network	2022-2023	SPRINGER CONFERENCE	-----		International	SCOPUS	https://doi.org/10.1007/s11042-023-15107-4
47	Satendra Kumar Jain	Applicaton of Random Forest Regression with Hyper-parameter Tuning to Estimate Random Evapotranspiration Process of Recognition of Plant Diseases by Using True	2021-2022		International Journal of Advanced		International	SCOPUS	10.14569/IJACSA.2022.0130585
48	Vijay Kumar Trivedi	Histogram, K-Means Clustering and Forward-Propagation Deep Neural Networks	2021-2022	International Conference			International	SCOPUS	https://doi.org/10.1007/978-981-19-3148-2_2
49	Dr. Vineet Richhariya	Block Chain Based Robust Image Watermarking Using Edge Detection And Wavelet Transform	2021				International	SCOPUS	https://doi.org/10.21203/rs.3.rs-766105/v1
50	Dr Praveen Kumar Mannepalli	Block Chain Based Robust Image Watermarking Using Edge Detection And Wavelet Transform	2021				International	SCOPUS	https://doi.org/10.21203/rs.3.rs-766105/v1
51	Jay Prakash Maurya	Corporate sector Fraud, Challenges and safety	2021		IGT Global (formerly Idea Group Inc)		International	Scopus	10.4018/978-1-7998-4805-9.ch002
52	Deepak Rathore	Corporate sector Fraud, Challenges and safety	2021		IGT Global (formerly Idea Group Inc)		International	Scopus	10.4018/978-1-7998-4805-9.ch002
53	Dr. Vivek Richhariya	Corporate sector Fraud, Challenges and safety	2021		IGT Global (formerly Idea Group Inc)		International	Scopus	10.4018/978-1-7998-4805-9.ch002

54	Jay Prakash Maurya	Implementation of Moisture-Evaporation Decision Tree for Stock Rate Prediction	2021		FIRST INTERNATIONAL CONFERENCE	1556-5068	International	Scopus	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3842721#
55	Deepak Rathore	Diseases Prediction and Classification Using Machine Learning Techniques	2021	AIP PROCEEDING S	AIP PROCEEDINGS	1551-7616	International	Scopus (Elsevier)	10.1109/ICATME50232.2021.9732761
56	Dr Praveen Kumar Mannepalli	Diseases Prediction and Classification Using Machine Learning Techniques	2021	AIP PROCEEDING S	AIP PROCEEDINGS	1551-7616	International	Scopus (Elsevier)	10.1109/ICATME50232.2021.9732761
57	Dr Sunil Phulre	Impact of Varying Physical Links on QoS of Virtual Topology Management in WDM Networks	2021	IEEE		2329-7182	International	Scopus Journal	https://dx.doi.org/10.14569/IJACSA.2022.0130585
58	Vijay Kumar Trivedi	User data privacy in multimedia domain using S-S LSB-based color image steganography with RC4 and Bernoulli map protection	2021-2022				International	SPIE Library	https://doi.org/10.1117/1.JEI.31.3.033021
59	Umesh Gera	Role of IoT and Its Applications to Ruin Covid-19 Pandemic	2021-2022		Dogo Kang sang Research Journal IJCC Core Group I	2347-7180	International	UGC	
60	Dr. Parmalik Kumar	A robust image watermarking technique using feature optimization and cascaded neural network	2019		International Journal of Computer Science and Technology	1947-5500	international		https://www.academia.edu/download/00722000/07-Paper_31071920_IJCSIS_Camera_Ready_pp36-4530100037_117021.pdf
61	Ratnesh Kumar Dubeylli	Detecting Spam Emails/Sms Using Naive Bayes And Support Vector Machine	2019		INTERNATIONAL JOURNAL OF SCIENTIFIC & RESEARCH	2277-8616	International		https://www.google.com/url?sa=t&rc=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEw-jeOPD4t-ssAAxU21isCIUWtYRPAQF&f=false
62	Dr. Sadhna Mishra	Detecting Spam Emails/Sms Using Naive Bayes And Support Vector Machine	2019		INTERNATIONAL JOURNAL OF SCIENTIFIC & RESEARCH	2277-8616	International		https://www.google.com/url?sa=t&rc=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEw-jeOPD4t-ssAAxU21isCIUWtYRPAQF&f=false
63	Ratnesh Kumar Dubeylli	Detailed Study on Phishing Site Detection For E-Banking Security	2019		INTERNATIONAL JOURNAL OF SCIENTIFIC & RESEARCH	2277-8616	International		10.3233/JIFS-200551
64	Hitesh Gupta	Detailed Study on Phishing Site Detection For E-Banking Security	2019		INTERNATIONAL JOURNAL OF SCIENTIFIC & RESEARCH	2277-8616	International		10.3233/JIFS-200551
65	Ratnesh Kumar Dubeylli	Recognizing Spam Emails/SMS Using Naive Bayes And Support Vector Machine	2021		Complex Systems and Complexity Science Journal	1672-3813	International		https://www.google.com/url?sa=t&rc=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEw-jeOPD4t-ssAAxU21isCIUWtYRPAQF&f=false
66	Subha Mishra	Recognizing Spam Emails/SMS Using Naive Bayes And Support Vector Machine	2021		Complex Systems and Complexity Science Journal	1672-3813	International		https://www.google.com/url?sa=t&rc=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEw-jeOPD4t-ssAAxU21isCIUWtYRPAQF&f=false
69	Dr.Rachana Dubey	Detailed study on data dissemination with cluster-based data dissemination in VANET	2019	INTERNATIONAL JOURNAL OF SCIENTIFIC & RESEARCH		2277-8616			https://www.google.com/url?sa=t&rc=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEw-jeOPD4t-ssAAxU21isCIUWtYRPAQF&f=false
70	Dr. Tripti Saxena	Implementation of Moisture-Evaporation Decision Tree for Stock Rate Prediction	2021		FIRST INTERNATIONAL CONFERENCE	1556-5068	International	Scopus	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3842721#
71	Dr. Tripti Saxena	Performance Evaluation of Malicious node in Mobile Ad Hoc Network using AODV Protocol	2020		International Journal of Computer Science and Technology	2582-5488	International		https://www.google.com/url?sa=t&rc=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEw-jeOPD4t-ssAAxU21isCIUWtYRPAQF&f=false
72	Jay Prakash Maurya	Performance Evaluation of Malicious node in Mobile Ad Hoc Network using AODV Protocol	2020		International Journal of Computer Science and Technology	2582-5488	International		https://www.google.com/url?sa=t&rc=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEw-jeOPD4t-ssAAxU21isCIUWtYRPAQF&f=false
73	Dr. Vivek Richhriya	Performance Evaluation of Malicious node in Mobile Ad Hoc Network using AODV Protocol	2020		International Journal of Computer Science and Technology	2582-5488	International		https://www.google.com/url?sa=t&rc=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEw-jeOPD4t-ssAAxU21isCIUWtYRPAQF&f=false
74	RAHUL SAHU	Multimodal Biometric Attendance System	2020	Proceedings of the International Conference on			International		https://www.google.com/url?sa=t&rc=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEw-jeOPD4t-ssAAxU21isCIUWtYRPAQF&f=false
75	RAHUL SAHU	A Study on Behaviour of Neural Gas on Images	2020	IEEE			International	IEEE EXPLORE	10.1109/IDEA49133.2020.9170691
76	RAHUL SAHU	Secure Image of Reversible Data Hiding and Deep Learning Algorithms for Image Reconstruction	2021		International Journal of Computer Science and Technology	0975 – 8887	International		https://www.google.com/url?sa=t&rc=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEw-jeOPD4t-ssAAxU21isCIUWtYRPAQF&f=false
77	RAHUL SAHU	Secure Image of Reversible Data Hiding Algorithms for Image Reconstruction	2020		Journal of Emerging Technologies and Innovative Research	2349-5162	International		https://www.google.com/url?sa=t&rc=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEw-jeOPD4t-ssAAxU21isCIUWtYRPAQF&f=false
78	Dr.Rachana Dubey	Review of video compression techniques based on fractal transform function and swarm intelligence	2020		International Journal of Modern Research in Engineering and Technology		International	SCI	https://ijsret.com/wp-content/uploads/2021/11/IJSRET_V7_issue6_737.pdf
79	Dr. Vivek Richhriya	A Survey on Wireless Network Optimization by Attack Prevention and Detection Techniques	2021		International Journal of Scientific Research & Innovation	2395-566X	International		https://ijsret.com/wp-content/uploads/2021/11/IJSRET_V7_issue6_737.pdf
80	Dr. Vivek Richhriya	Converging Deep Learning Neural Network Architecture for Predicting NSE-50	2021	IEEE			International	IEEE EXPLORE	https://doi.org/10.1109/I2CT51068.2021.9418062
81	Jay Prakash Maurya	Converging Deep Learning Neural Network Architecture for Predicting NSE-50	2021	IEEE			International	IEEE EXPLORE	https://doi.org/10.1109/I2CT51068.2021.9418062
82	Dr. Vivek Richhriya	Puzzling Out Emotions: A Deep-Learning Approach to Multimodal Sentiment Analysis	2019	IEEE			International	IEEE EXPLORE	https://doi.org/10.1109/ICACAT.2018.8933684
83	Dr. Vineet Richhriya	Puzzling Out Emotions: A Deep-Learning Approach to Multimodal Sentiment Analysis	2019	IEEE			International	IEEE EXPLORE	https://doi.org/10.1109/ICACAT.2018.8933684

84	Hitesh Gupta	A Survey on Hybrid Particle Swarm Optimization and Neural Network for Heart Disease	2020		Journal of Emerging Technologies and	2349-5162	International		https://www.jetir.org/papers/JETIR2010474.pdf
85	Vijay Kumar Trivedi	K-mean and HSV model based segmentation of unhealthy plant leaves and classification using machine learning approach	2020	IEEE			International	IEEE EXPLORE	https://doi.org/10.1049/icp.2021.0953
86	Vijay Kumar Trivedi	Forecasting Google Stock Price Using Neural Network Algorithm	2020		Journal of Interdisciplinary Global Research		International	UGC	http://www.jicrjournal.com/gallery/3-jicr-december-3480.pdf
87	Jay Prakash Maurya	An Effective Content Based Image Retrieval with Texture Feature Classification Based on Evolutionary Approach	2020		International Journal of Research and Analytical	2349-5138	International		https://www.bmg.com/ckat/&sp=3e505a514b9e3862JmldtHM9MTY5MDA3MDQwMCZpZ3VpZDQwMTE5YmEhMGI1N2FwLTZlNWU1bWwQ2N
88	Dr.Aakriti Jain	Non-performing loans recovery rates by Loan Analyzer using Machine Learning Algorithm: (UGC care Journal).	2022		Journal of Information and Computational		International	UGC	
89	Dr.Aakriti Jain	Sentiment Analysis of Amazon Product Reviews Using Logistic Regression with Different Feature Extraction Techniques	2022		Journal of Interdisciplinary Global Research		International	UGC	
90	Dr.Aakriti Jain	A Critical Analysis of Compression Encryption of Medical Images	2022-2023		International Journal of Research Publication and	2582-7421	International	UGC	https://ijrpr.com/uploads/V3ISSUE7/IJRPR5783.pdf
91	Adarsh Raushan	Analysis of Different Text Classification Algorithms	2019		International Journal of Trend in Scientific Research	2456-6470	International		https://www.ijtsrd.com/papers/ijtsrd29869.pdf
92	Adarsh Raushan	A Novel Classification with Support Vector Machine based on Amoeba Optimization	2020		International Journal	2394-9333	International		http://www.ijtrd.com/papers/IJTRD21909.pdf
93	Adarsh Raushan	ICT enabled classroom for creating Autonomous learner: Issues and Challenges	2020		Educational Resurgence Journal	2581-9100	International		https://coed.dypvp.edu.in/educational-resurgence-journal/documents/jan-2020/Adarsh.pdf
94	Adarsh Raushan	Enhancing ICT Skills: A Prerequisite for Online Learning in time of COVID19	2020		Educational Resurgence Journal	2581-9100	International		https://coed.dypvp.edu.in/educational-resurgence-journal/documents/july-2020/04.pdf
95	Umesh Gera	Image encryption using combination of 4D discrete hyperchaotic map and DNA encoding	2023		Multimedia & Tools		International	SCI	https://doi.org/10.1007/s11042-023-17150-7
96	Dr Sunil Phulre	A Novel Framework Employing XceptionNet-Based Convolutional Neural Networks	10-Jul-23		IIETA		International	SCI	https://doi.org/10.18280/ts.400301
97	Dr.Rachana Dubey	Review Of Video Compression Techniques Based On Fractal Transform Function And Swarm Intelligence	12-Jul-22		International Journal Of Modern Physics D		International	SCI	https://doi.org/10.1142/S0217979220500617
98	Dr. Neeraj Tantubay	An Efficient BiCrypto-System Using Least Square Polynomial Curve Fitting With Interpolation Based New Chaff Points Generation Method	31-Aug-21		AECE Web of Science		International	SCI	10.4316/AECE.2021.03003
99	Dr. Sandeep Sahu	Distributed Multilevel k -Coverage Energy-Efficient Fault-Tolerant Scheduling for Wireless Sensor Networks	22-Jan-22		Wireless Personal Communications		International	SCI	https://doi.org/10.1007/s11277-022-09495-3
100	Dr Sunil Phulre	A Novel Framework Employing Xceptionnet-Based Convolutional Neural Networks	10-Apr-23		IIETA		International	SCI	https://doi.org/10.18280/Ts.400301