

A.Y.2024-25

S.N.	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	
							Link to website of the Journal	Link to article / paper / abstract of the article
1	Evolution of Wireless Communication:From 5G to 6G	Dr.R.P.Dahake	Computer Engineering	Journal of Information System Engineering & Management	2024-25	e-ISSN:2468-4376	www.iisem-journal.com/	Scopus
2	Machine Learning Solutions for Cyberbullying Detection:A Review of Recent advances	Vandana Pawar	Computer Engineering	Indian Journal of Technical Education	2024-25	Vol 1	www.isteonline.in	UGC Care
3	Detection of Cloning in Digital Images	Vaishali Khandave	Computer Engineering	Panamerican Mathematical Journal	2024-25	ISSN:1064-9735	https://internationalpubs.com	Scopus
4	AI-Powered Environmental Monitoring & Conservation Strategies	Dr.R.P.Dahake	Computer Engineering	International Journal of Engineering Trends & Technology	2024-25	ISSN:2231-5381		Scopus
5	An Innovative Classification Approach for Predicting Physical Properties in Nanoparticles	Dr.P.M.Yawalkar	Computer Engineering	Journal of Nano & Electronic Physics	2024-25	ISSN:2077-6772, Vol. 16 No 5	https://inep.sumdu.edu.ua	Scopus
6	Novel Approach Based Minimization of Geometric Action for Predicting Rare and Extreme Events in Non-Equilibrium Systems	Dr.P.M.Yawalkar	Computer Engineering	Journal of Nano & Electronic Physics	2024-25	ISSN:2077-6772	https://inep.sumdu.edu.ua	Scopus
7	Clustering-Based Growth Analysis of 2D Transition Metal Thin Films on Graphene Substrates via Molecular Beam Epitaxy	Dr.P.M.Yawalkar	Computer Engineering	Journal of Nano & Electronic Physics	2024-25	ISSN:2077-6772, Vol. 16 No 4	https://inep.sumdu.edu.ua	Scopus
8	Adaptive Data Sampling & Feature Optimization with LSH-IS & Pearson Correlation in Big Data Contexts	Archana S. Banait (Ugale),Rahul Mandlik	Computer Engineering	Advances in Nonlinear Variational Inequalities	2024-25	ISSN:1092-910X	https://internationalpubs.com	Scopus
9	Machine Learning Based Predictive Modeling for early Detection of Liver Cirrhosis	Archana S. Banait (Ugale)	Computer Engineering	Frontiers in Health Informatics	2024-25	E-ISSN:2676-7104	www.healthinformaticsjournal.com	Scopus
10	Automated Detection of Tuberculosis using Deep Learning Algorithms on Chest X-rays	Archana S. Banait (Ugale)	Computer Engineering	Frontiers in Health Informatics	2024-25	E-ISSN:2676-7104	www.healthinformaticsjournal.com	Scopus
11	Integrating Enhanced Clustering Algorithms & Ensemble Techniques for Bigdata	Anand N.Gharu	Computer Engineering	Journal of Information systems Engineering & Management	2024-25	e-ISSN:2468-4376	www.iisem-journal.com	Scopus
12	Deepfake Video Face Detection	Amol Gosavi	Computer Engineering	International Journal for Research in Applied Science & Engineering Technology	2024-25	ISSN:2321-9653	www.ijraset.com	No
13	Anomaly Detection in Time Series Data:Comprehensive Survey of Machine Learning & Deep Learning Approaches	Mahesh Korde	Computer Engineering	GRENZE International Journal of Engineering & Technology	2024-25	ISSN:2395-5295/5287	http://ijiet.thegrenze.com/	No
14	Multi Model Fake News Detection :Leveraging Video & Text Analysis	Pallavi Chaudhari	Computer Engineering	International Research Journal of Modernization in Engineering Technology & Science	2024-25	e-ISSN:2582-5208	www.irimets.com	No
15	GreenGrid :EV Charging & CNG Station Management System	Bhumika Alte	Computer Engineering	International Journal of Scientific Development & Research	2024-25	ISSN:2455-2631	www.ijsdr.org	No
16	GreenGrid :EV Charging & CNG Station Management System	Bhumika Alte	Computer Engineering	International Research Journal of Modernization in Engineering Technology & Science	2024-25	e-ISSN:2582-5208	www.irimets.com	No
17	Dynamic ML:A Novel Automated Machine Learning Tool For Streamlined Model Development	Vaishali Hiray	Computer Engineering	International Journal of Innovative Research in Engineering & Multidisciplinary Physical Sciences	2024-25	ISSN:2349-7300	www.ijirmps.org	No
18	AI Driven Fashion Trend Prediction	Vipin Wani	Computer Engineering	International Journal of Engineering Technology & Management Sciences	2024-25	ISSN:2581-4621	www.ijetms.in	No
19	An Efficient Sparse Gabor Descriptor Framework for Sign Language Recognition	Kiran Kulkarni	Computer Engineering	Journal of Information systems Engineering & Management	2024-25	e-ISSN:2468-4376	www.iisem-journal.com	Scopus
20	A deep Learning based system for recommending movies based on emotions	Dr.P.M.Yawalkar	Computer Engineering	Journal of Maharaja Sayajirao University of Baroda	2024-25	ISSN:0025-0422		UGC Care Group I
21	Techniques for Detecting Digital Image Forgeries:Acprehensive Overview	V.R.Khandave	Computer Engineering	The Indian Journal of Technical Education	2024-25		www.isteonline.in	UGC Care
22	Skill Building through	S.W.Halkunde	Computer	Global Online	2024-25		www.goeilrj.com	