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Sl. No.	Authors Name (As in the journal)	Corresponding Author(s)	Title of the Paper	Journal Name	Volume No / Issue No / Pg. No	Date of Publication	DOI	ISSN/ ISBN	Indexing	Link to the journal	Link to the Articles/ Papers
1	Dr. Prathiba M K,	Harshitha N R, Prajwal S, Praveenkumar B, Rakshitha S	Advanced Footstep Power Generation System	International Journal of Innovative Research in Computer and Communication Engineering	Volume-12 issue-12, Pg.No. 13629 - 13632	December 2024		Online:2320 - 9801 Print:2320 - 9798	Google Scholar		https://www.ijirce.com/get-current-issue.php
2	Dr. Prathiba M. K ,	Ananya S Nayak , Anusha R , Archana A G , Harshitha S	Smart Watch for Health Monitoring System	International Journal of Innovative Research in Science, Engineering and Technology	Volume 13, Issue 12, Pg.No. 220772 - 20776	December 2024	10.15680/IJIRSET.2024.1312195	e-ISSN: 2319-8753 p-ISSN: 2347-6710	Google Scholar		https://www.ijirset.com/upload/2024/december/10165577nformaticsjournals.co.in/index.php/jmmf/article/view/45180
3	M. K. Prathiba,	S. R. Ravi Kumar, D. Yogaraj, Nagaprasad Kudevru Suryanarayana, M. K. Venkatesh, N. Nithesh Bhaskar, Harold D'Souza, R. Santhosh Kumar, H. Govindaraju	Transmutation of Conventional Fuel Based Two wheeler Vehicles into Electric Vehicles	Journal of Mines, Metals and Fuels	Volume 72, Issue 11, Pg.No. 1179-1185	November 2024	https://doi.org/10.18311/jmmf/2024/45180	0022-2755	Scopus		https://pubs.thesciencein.org/journal/index.php/jist/article/view/a1011
4	Anupama Shetter	Priyanka Verma, Namita A. Raytekar, Maher Ali Rusho, Priyadarshini, Rohan Shinkre	Emerging biomarkers in cancer diagnosis and prognosis:Novel approaches for precision oncology	Oncology and Radiotherapy	18(9)	Oct-24		P-ISSN-1896-8961, E-ISSN 2449-9161	Scopus	https://www.oncologyradiotherapy.com/articles/emerging-biomarkers-in-cancer-diagnosis-and-prognosis-novel-approaches-for-precision-oncology.pdf	
5	Priyanka Verma, Namita A. Raytekar, Maher Ali Rusho, Priyadarshini, Anupama Shetter , Rohan Shinkre	Anupama Shetter,	Emerging biomarkers in cancer diagnosis and prognosis:Novel approaches for precision oncology	Oncology and Radiotherapy	18(9)	Oct-24		P-ISSN-1896-8961, E-ISSN 2449-9161	Scopus	https://www.oncologyradiotherapy.com/articles/emerging-biomarkers-in-cancer-diagnosis-and-prognosis-novel-approaches-for-precision-oncology.pdf	
6	Kirankumar Humse, Ranjan Kumar H S, Veerapraphap V , Raju K, L Sri Ramachandra, Yathiraj G R, Kiran Puttegowda, Bhagyalakshmi R	Veerapraphap V,	Automated raga recognition in Indian classical music using machine learning techniques	Journal of Integrated Science and Technology	Vol. 13 No. 1 (2025)	Nov-24	https://doi.org/10.62110/sciencein.jist.2025.v13.1011		Scopus	https://pubs.thesciencein.org/journal/index.php/jist/article/view/a1011	
7	S. R. Ravi Kumar, M. K. Prathiba , D. Yogaraj, Nagaprasad Kudevru Suryanarayana, M. K. Venkatesh, N. Nithesh Bhaskar, Harold D'Souza, R. Santhosh Kumar, H. Govindaraju and R. Kiran	M. K. Prathiba,	Transmutation of Conventional Fuel Based Two wheeler Vehicles into Electric Vehicles	Journal of Mines, Metals and Fuels	Volume 72, Issue 11, Pg.No. 1179- 1185	November 2024	https://doi.org/10.18311/jmmf/2024/45180	0022-2755	Scopus	https://informaticsjournals.co.in/index.php/jmmf/article/view/45180	

8	Dr. Prathibha M. K , Ananya S Nayak , Anusha R , Archana A G , Harshitha S	Dr. Prathibha M. K	Smart Watch for Health Monitoring System	International Journal of Innovative Research in Science, Engineering and Technology	Volume 13, Issue 12,, Pg.No. 220772 - 20776	December 2024	10.15680/IJRSE T.2024.1312195	e-ISSN: 2319- 8753 p-ISSN: 2347- 6710	Google Scholar	https://www.ijirset.com/ upload/2024/december/1 95_Smart.pdf
9	Harshitha, D.K.; Krathika; Lal, L.; Ranjitha, R.; Veeraprathap, V.; Sudhakar, H.M.	Veeraprathap, V.;	Accessibility Book Scanner with Automatic Page Turner–A Review.	15th International Conference on Advances in Computing, Control, and Telecommunication Technologies (ACT 2024)	10	Jun-24		ISBN: 97983313005 79	Scopus	
10	Puttegowda, K.; Veeraprathap, V.; Sequeira, S.S.; Aruna, B.; Kirankumarhumse; Sunil Kumar, D.S.; Sudheesh, K.V.	Veeraprathap, V.;	Optimized Deep Learning Approach for Image Compression Using Compressed Sensing Technique with Convolutional Autoencoders	2nd IEEE International Conference on Data Science and Network Security (ICDSNS 2024)	—	Oct-24	10.1109/IC DSNS6211 2.2024.106 91037	ISBN: 97983503731 10	Scopus	Link
11	K V Sudheesh; K T Swetha ; C N Gireesh Babu; H N Ravikiran; Kiran Puttegowda; D S Sunil Kumar	; K T Swetha;	Optimized Audio Classification with Convolutional Neural Network Ensembles	2024 International Conference (IEEE)	—	2024	DOI pending from IEEE Xplore record	—	Scopus	Link