



S. NO.	TITLE OF PAPER	Name of the author/s	Name of journal	Number	Link to website of the Journal
1	Effective Brain Tumor Classification Using Deep Residual Network-Based	Prof KLSDT KEERTHI VARDHAN	IJEES	Application No.202441058863	https://doi.org/10.32985/ije-ces.14.6.2
2	Predictive Cardiovascular Disease Through IOT and Deep Learning	Mrs Sakshi Shukla	International Journal of IEEE, Index in Scopus	DOI: 10.1109/ICSE563445.2024.10763287	https://ieeexplore.ieee.org/document/10763287
3	A Review on Machine Learning Methods in Smart Healthcare Systems		International Journal of Springer, Index in Scopus	ISBN: 978-981-97-0744-7	https://doi.org/10.1007/978-981-97-0744-7_27
4	Ensemble Deep Learning Classifier with Optimized Cluster Head Selection for NIDS in MANET	Dr.P.A.Abdul Saleem	Jr of Info Science and Engineering.	1016-+I2:I6364	https://doi.org/10.6688/JISE.202311_39(6).0001
5	Colorectal Cancer Prediction using ResNet-CNN Classification Method		Int J Adv soft Compu Appl.	2710-1274	DOI: 10.15849/IJASCA.230720.04
6	A Deep Learning Based Human Activity Recognition System for Monitoring the Elderly People		AIS Book series Chapter Computer Vision & Robotics	978-981-19-7891-3	https://doi.org/10.1007/978-981-19-7892-0_11
7	Development of Secure Cloud-Based Healthcare Management Using Optimized Elliptic Galois Cryptography		Engineering Cyber-Physical Systems and Critical Infrastructures book series (ECPSCI,volume 3) Chapter inIntelligent Cyber Physical Systems and Internet of Things	978-3-031-18496-3	https://doi.org/10.1007/978-3-031-18497-0_38
8	An Integration of Deep Learning Approach for prediction of Consumer Reviews using Sentiment Analysis		ICESC	978-1-6654-7972-1	10.1109/ICESC54411.2022.9885419
9	An Advanced LEACH Protocol Using WASPAS for Optimal Cluster Head Selection to Extend Network Life in WSNs		PICRTC	978-981-97-8835-4	https://doi.org/10.1007/978-981-97-8836-1_35
10	An Innovative Image Enhancement Algorithm for Color Filter Array Images : A Novel Approach		PICRTC	978-981-97-8835-4	https://doi.org/10.1007/978-981-97-8836-1_15