

Publication Details: International Journals AY: 2024-2025

S. No	Name of the Author	Title of the manuscript	Name of the Journal	Volume / Issue No Page No/ISSN No	Month / Year	Link / DOI number	Indexing
1	Dr. Vellanki Srilakshmi	Aspect term extraction and optimized deep learning for sentiment classification	Social Network Analysis and Mining, Springer Nature	1869-5450 / 1869-5469	Nov 2024	https://www.springerprofessional.de/en/aspect-term-extraction-and-optimized-deep-learning-for-sentiment/50242790	Scopus
2	Dr. Vellanki Srilakshmi	Early Detection and Treatment of Glaucoma and Diabetic Retinopathy Using Deep Neural Networks and Fuzzy Logic	Communications on Applied Nonlinear Analysis, International Publications	VOL.32 NO.2s 1074-133x	Jan 2025	https://internationalpubs.com/index.php/cana/article/view/2484	Scopus
3	Dr. P. Ramesh Babu	Classifying Alzheimer's Disease Using a Finite Basis Physics Neural Network	Wiley Analytical Science Journal, John Wiley and Sons	2628-5452	Dec 2024	https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/10.1002/jemt.24727	Scopus
4	Dr. P. Ramesh Babu	Differential Genetic Algorithm For Autooverlay Of The Skull And Face And Mandible Articulation	Informing Science: The International Journal of an Emerging Transdiscipline, Informing Science Institute	1521-4672	Jan 2025	https://www.informingscience.org/Publications/5431	Scopus
5	Dr. P. Ramesh Babu	Dry Eye Disease Classification Using AlexNet Classifier	International Journal of Intelligent Systems and Applications in Engineering	2147-6799	Dec 2024	https://www.scopus.com/pages/publications/85181448384?origin=resultslist	Scopus
6	Dr. P. Ramesh Babu	Hyperspectral Image Classification Using Dimensionality Reduction Deep Networks	<u>International Journal of Intelligent Systems and Applications in Engineering</u>	2147-6799	Jan 2025	https://www.scopus.com/pages/publications/85181451350?origin=resultslist	Scopus

7	Dr. P. Ramesh Babu	Image Caption Generation Using Recurrent Convolutional Neural Network	<u>International Journal of Intelligent Systems and Applications in Engineering</u>	2147-6799	Dec 2024	https://www.scopus.com/pages/publications/85181523588?origin=resultslist	Scopus
8	Dr. P. Ramesh Babu	Segmentation of Paddy Fields from A Remote Sensing Images Using Ai Based Learning	<u>International Journal of Intelligent Systems and Applications in Engineering</u>	2147-6799	Dec 2024	https://www.scopus.com/pages/publications/85181460655?origin=resultslist	Scopus
9	Dr. K Anuradha	Aspect term extraction and optimized deep learning for sentiment classification	Social Network Analysis and Mining, Springer Nature	1869-5450 / 1869-5469	Nov 2024	https://www.springerprofessional.de/en/aspect-term-extraction-and-optimized-deep-learning-for-sentiment/50242790	Scopus
10	Prasanjit Singh	Optimizing Early-Stage Breast Cancer Detection: A Systematic Comparison of Ensemble Methods with Hyperparameter Tuning	GRENZE International Journal of Engineering and Technology	2395-5295	June 2025	https://www.researchgate.net/publication/396556974_Optimizing_Early-Stage_Breast_Cancer_Detection_A_Systematic_Comparison_of_Ensemble_Methods_with_Hyperparameter_Tuning	Google
11	Dr.N. Srinivasa Rao	Optimizing task scheduling: Exploring Advanced machine learning in DEW Powered cloud Environments	Scalable Computing: practices and experience	1895-1767	March 2025	https://www.scpe.org/index.php/scpe/article/view/3111	Scopus
12	Dr.N. Srinivasa Rao	Using Deep Learning REST APIs, Vid-Sum summarizes videos	International Journal of Engineering Research and Science & Technology	2319-5991	March 2025	https://ijerst.org/index.php/ijerst/article/view/602/549	Google
13	Dr.N. Srinivasa Rao	A Sentiment Analysis of Political Tweets for the Purpose of Public Opinion	International Journal of Engineering Research and Science & Technology	2319-5991	March 2025	https://ijerst.org/index.php/ijerst/article/view/603/550	Google
14	P Revathy	Suicidal Tendency Detection	International journal of modern electronics and communication engineering	2321-2152	Aug 2024	https://www.ijmece.com/ijmeceadmin/uploads/ijlbpr_66daa155357bf.pdf	Google
15	P Revathy	Safekeeping of Medical Imaging Data with a Blockchain-Based System	The International Journal of Modern Electronics and Communication Engineering	2321-2152	March 2025	https://ijmece.com/ijmeceadmin/upload/ijlbpr_67e6468dec3e1.pdf	Google

16	Prasanjit Singh	Music Recommendation System based on Facial Emotion Detection using Spotify API	International Journal for Research in Applied Science & Engineering Technology	2321-9653	May 2025	https://www.ijraset.com/best-journal/music-recommendation-system-based-on-facial-emotion-detection-using-spotify-api	Google
17	Ramala Ashok	The First Artificial Intelligence Approach To Predicting The Likelihood For Robbery Behavior In Indoor Security Cameras Is Shown Here	RES MILITARIS	2265-6294	March 2025	https://resmilitaris.net/issue-content/the-first-artificial-intelligence-approach-to-predicting-the-likelihood-for-robbery-behavior-in-indoor-security-cameras-is-shown-here-4692	Google
18	Ramala Ashok	An Examination From The Point Of View Of Stakeholders About The Impact Of Artificial Intelligence On E-Governance And Cybersecurity In Smart Cities	International Journal For Innovative Engineering and Management Research	2456-5083	April 2025	https://ijiemr.org/public/uploads/paper/737821743529215.pdf	Google
19	Rajeshwari Maturi	Suicidal Tendency Detection	International journal of modern electronics and communication engineering	2321-2152	Aug 2024	https://www.ijmece.com/ijmeceadmin/upload/ijlbpr_66daa155357bf.pdf	Google
20	Dandu Srinivas	Verifying the REST API Security of Cloud Services	International Journal of Modern Electronics and Communication Engineering	2321-2152	March 2025	https://ijmece.com/ijmeceadmin/upload/ijlbpr_67e646712d0db.pdf	Google
21	Dandu Srinivas	AI-POWERED PHISHING WEBSITE DETECTION METHOD	International Journal of Applied Science Engineering and Management	2454-9940	March 2025	https://ijasem.org/ijasemadmin/upload/ijlbpr_67e79fbfd73db.pdf	Google
22	Dr. B. Venkateswarlu Naik	The Projection Of The Air Quality Index By The Use Of An Upgraded Extreme Learning Machine Based On Genetic Algorithms	International Journal For Innovative Engineering and Management Research	2456-5083	April 2025	https://ijiemr.org/public/uploads/paper/535001743527470.pdf	Google
23	Dr. Venkateshwaralu Naik. B	Credit Card Transaction Analysis Using Machine Learning and Its	International Journal of Engineering Research and Science & Technology	2319-5991	March 2025	https://ijerst.org/index.php/ijerst/article/view/605/552	Google

		Practical Uses					
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