CMR Engineering College, Hyderbad

PUBLICATION DATA Acamdamic Year (2025-2026)

S. No.	Title	Authors Name	Publication Type	Journal / Conference Type	ISSN / ISBN	Volume Number	Issue Number	Page Number	Publication Date	Dept.
1	A Comprehesive Learning for Effective U-Net for Perceptive Lung Cancer Identification	Nuthanakanti Bhaskar , Nandikonda Madhavi	Scopus	Conference	978-981-96-4139-0_40	volume 1323		461-472	14 Aug 2025	CSD
2	A fast and intelligent rice quality assessment by combining CNN and Bi-LSTM for accurate rice quality evaluation	Prasannababu Jalaparthi ,Sheo Kumar	Scopus	Conference	10.1063/5.0296679			15-20	30 Sep 2025	CSE
3	A FoG Server-Driven Approach for Real-Time Data Analytics in Smart Application Environments	Praveen chouksey	Scopus	Conference	979-8-3315-3536-0			1-3	2025	CSE
4	A Formulation Metrics of Deep Learning Fusion by Using ResNet50 and LSTM for Enhanced Deep Fake Detection of Media Literacy	D. Dhanalakshmi ,M. Naveen Kumar	Scopus	Conference	978-981-95-0375-9_34	volume 1565		455–466	2 Jan 2026	CSD
5	A low-cost localization method in autonomous vehicle by applying light detection and ranging technology	Malothu Amru	Scopus	Journal	2502-4752	36		1739~1749	2024	ECE
6	A Machine Learning Algorithm-Based Automated Transport System for Predicting Traffic Flow	Rajesh Tiwari , Sheo kumar	Scopus	Conference	978-3-031-78940-3			1-2	2025	CSE
7	A Metaheuristic Knapsack Approach for Edge Server Assignment in 5G Networks with Diverse Edge Measurements	Manjuvani	Scopus	Conference	979-8-3315-3536-0			1-3	2025	CSE
8	A Novel and Important search method selection for attributes to investigate accuracy using different classifiers	Amireddy srinish Reddy,V.S.Manoj kumar ,K.Madhavilata	Scopus	Conference	978-981-96-5217-4	volume 1363		275-283	31 Aug 2025	CSD
9	A Novel Antenna Design and Analysis for 5G mm wave Broadband Systems	Aylapogu Pramod Kumar, D.Madhusudhan , P.V.Sai Charisma , Nidhi Agarwal, P.Revanth kumar	Scopus	Conference	2325-9418			1-4	2024	CSM
10	A Novel Approach for Effective U-Net for Perceptive Lung Cancer Identification in CT Scan Gradient Pictures	S.Ashwini , J.Narasimharao ,B.Prasad	Scopus	Conference	978-981-96-5214-3	volume 1362		327-337	29 Aug 2025	CSE
11	A proficient recommendation system for athletes utilizing an adaptive learning model integrated with wearable IoT devices	Deepak .V, X.S. Asha Shiny,Vidyabharathi Dakshinamurthi,S. John Justin Thangaraj, Dinesh Kumar Anguraj	SCI	Journal	2953-49171			1-12	2025	IT
12	A Secure Key Escrow Mechanism Using ECC for Distributed Mobile Networks and Cloud Services	Maisa Soujanya	Scopus	Conference	979-8-3315-3536-0			3	2025	CSM

13	A Secured and Effective Blockchain System for Drug Traceability in the Referral Chain	Vootla srisuma ,Guna Hari Keerthana	Scopus	Conference	978-981-96-7477-0_48			.649-661	Oct 2025	CSC
14	A secured and safe CNN deep learning approach for artificial intelligence based robust intelligent malware detection	Banoth Ramji , Sheo kumar	Scopus	Conference	0297026	3342		61-84	30 Sep 2025	CSE
15	A Secured Examination and Identification of Fraudulent URLs in Emails Through Utilization of Machine-Learning Techniques	S. Rao Chinthalpudi ,Bairy Mahender	Scopus	Conference	978-981-96-7477-0_52	volume 1357		689–698	15 Oct 2025	CSE
16	A Smart approach for Monitoring Health and Diseases through AI Driven Technologies	Dr.Sayyad Rasheeduddin,Mr. N. Venkatesh,Mr. G. Venkateswarulu, Mr. B.Sai Kumar	Scopus	Conference	1	4	2	8	2025	CSM
17	A study on the development and application of an ardunio-Based ECG monitoring using the AD8232 Sensor	E. Parvathi	Scopus	Conference	978-981-96-5217-4	volume 1363		309-318	31August2025	ECE
18	A Suitable Wireless Channel Status Determination by Using Deep Learning for 6G Communications	Bagam Laxmaiah ,Monika Arya	Scopus	Conference	978-981-96-7477-0_55	volume 1357		721–732	15 October 2025	CSE
19	A Unified Knowledge Base for Drug Label Analysis Using Learning Models, NLP, and IoT Tasks	Dubbaka Navanitha	Scopus	Conference	979-8-3315-3536-0			3	2025	CSE
20	A unique and effective approach to cardiovascular disese prediction using explainable AI and machine learning techniques	Maughal Ahmed Ali Baid ,Rajendar Janga	Scopus	Conference	10.1063/5.0296670			65-81	30 Sep 2025	CSD
21	A Unique Approach for Using Artificial Neural Networks to Detect and Classify Land Cover	A.Mahendar ,M. Prashanthi	Scopus	Conference	978-981-96-7477-0_56	volume 1357		733-748	15 Oct 2025	CSE
22	A Workable Method for Disguising Detection Using NLP and Various Classifiers to improve News Credibility Disclosure	Dr. Sheo Kumar	Scopus	Conference	978-981-96-5217-4	volume 1363		297-307	31 Aug 2025	CSE
23	Accurate and improved MRI image quality assessment methods by using a CNN-based image quality approach	B.Mamatha ,Tulluri Usha	Scopus	Conference	10.1063/5.0297027			60-70	30 Sep 2025	CSE
24	Advanced Control Strategies Design And Simulation Of Pi, Fuzzy And Anfis Controller For Pv And Wind	Ravi Bukya, A. Vijendar ,M sunitha,G Jagan naik	Scopus	Journal	2229-7359			668-683	2025	CSM
25	Advancements in mppt dc-dc converter: A quantative approach of high efficiency integration in solar photovoltaic systems	N.V.Sarathbabu goriparti ,Vanitha gurugubelli , M.R.Sreelakshmi, Vijay kumar ,Anurag varma	Scopus	Conference	-	-	-	1-12	Jan 6, 2025	ECE
26	Advancing Alzheimer's Diagnosis: A Deep Learning-Based Multi-stage Identification Method	K.Shilpa	Scopus	Conference	978-981-96-7477-0_49	volume 1357		663–675	15 Oct 2025	CSE

27	Advancing Healthcare With Deep Learning: Innovations In Medical Image Analysis	A. Vijendar	Scopus	Journal	2229-7359			2562-2571	2025	CSE
28	An adaptive hybrid frame work for runoff prediction using temporal transformers and dynamic decomposition -reconstruction optimization	POONGUZHALI.C ,prasad bobbillapati	Scopus	Conference	978-16654-5736-1	1	1	1-12	2025	CSE
29	An Analytical Assessment of an Automated Attendance System Using the Lbph and Haar Cascade Algorithms in Conjunction with a Closed-Circuit Television Camera	Sheo Kumar, Rajesh Tiwari	Scopus	Conference	978-3-031-78949-6			1-2	2025	CSE, CSM
30	An Analytical Study on DC Adjustments and Homomorphic Filtering for Brightness-Preserving Contrast Enhancement of Medical Images	X. S. Asha Shiny, Singanamala Priyanka	Scopus	Conference	978-3-031-81080-0			1-2	2025	IT
31	An Encrypted Data System for EDGE-Based Steganography-Based Message Disbursement in Images	Venkateswarlu Golla , Y. Prathima	Scopus	Conference	978-981-96-1981-8			1-2	2025	CSE, CSM
32	An enhanced and refined clustering strategy for crisis management to optimize ambulance performance in road accidents	K.Ranjith Reddy ,Sheo Kumar	Scopus	Conference	10.1063/5.0296666			123-136	30 Sep 2025	CSE
33	An Enhanced Lifespan of WSN Using Hybrid Fuzzy-Machine Learning-Based Clustering Process	Dinesh Kumar Anguraj, D. Mythrayee , ·X. S. Asha Shiny	SCI	Journal	0929-6212			1637-1657	2024	IT
34	An Examination of the System's Viability and Dependability for the General data Analytics Technique Employed in the Big Data Manufactuting Environment.	S.Jenifer ,Voruganti Naresh Kumar, A.Punitha	Scopus	Conference	978-981-96-5214-3	volume 1362		339-350	29 Aug 2025	CSE
35	An Implementation of Convolutional Neural Network-Based Architecture to Address Facial Sentiment Analysis	A. Srinivasula Reddy ,Mandapati Raja	Scopus	Conference	978-3-031-78940-3			1-2	2025	EEE
36	An improved and precise innovative method for creating chatboats that use retrieval augmented generation(RAG) to communicate with patients	G.Vinoda Reddy ,P.Renuka	Scopus	Conference	10.1063/5.0299097			45-74	30 Sep 2025	CSD
37	An Innovative Approach for Efficient Detection and Classification of Malware in 5G-IoT Healthcare Systems	K. Sravan abhilash	Scopus	Conference	| 979-8-3315-0775-6			3	2025	ECE
38	Analysis of captchas for human interpretation using image recognition and annotation-based decision-making	Md.V.Prasad ,Bagam laxmaiah ,Sayyad Rasheeduddin	Scopus	Conference	978-981-96-5217-4	volume1363		265-273	31 Aug 2025	CSM
39	Analysis on image detection using a novel motion estimation and patch-based technique	Chikati Madhava Rao ,M. Diva Kumar	Scopus	Conference	10.1063/5.0296683	3342		5-10	30 Sep2025	CSD
40	Analyzing performance:Deep learning model's impact on image feature selection methods	V.Ravinder Naik ,Desa Uma Vishweshwar	Scopus	Conference	10.1063/5.0296672			25-60	30 Sep.2025	CSE

41	Anomaliztion-based GRU and LSTM classifiers:An analyzation of intelligent intusion detection	Shankar Nayak Bhukya ,Radhika Takkella	Scopus	Conference	10.1063/5.0297028	3342		1-5	30 Sep.2025	CSD
42	Application of Classification and Prevention Methods for Image Analysis with the CNN Model and Its Versions	Avala Raji Reddy ,Rajesh Tiwari	Scopus	Conference	978-981-95-5085-2_8	volume1738		76-87	Jan. 2026	CSE
43	Application of L- histidine @ polysaccharide-based bio- nanocomposites derived from leaves of populus tree for amputation of crystal violet dye: an experimental, theoretical and DFT simulation approach	Shahid Shafi Shah ,Rajinder K. Bamezai , Fairooz Ahmad Khan, Anoop Singh , Eliyash Ahmed & Sandeep Arya	SCI	Journal	0306-7319			1-27	2025	H&S
44	Assessing the identification of fish diseases with image-based machine learning techniques in aquaculture	Nuthanakanti Bhaskar ,Sumalatha Gadam	Scopus	Conference	10.1063/5.0296673			65-81	30 Sep. 2025	CSE
45	Assessing the Importance and Pertinence of Cybersecurity Content via Textual Similarity and a Cybersecurity Knowledge Graph	Ravi Kumar Saidala, Nagaraj S ,Kopparavuri Eswaree Devi ,K. Niveditha ,K. Vijay Babu	Scopus	Conference	979-8-3315-3607-7			874-879	2025	CSE
46	Assessment of Reducing Capabilities for Advanced Image Encryption Systems in Crime Investigation Uses	J.Visalakshi ,R. Reeja Igneshia Malar	Scopus	Conference	978-981-95-0378-0_35	volume 1566		501-512	Jan. 2026	CSC
47	Assessment of Request and reaction times for audio and video data sets for effecticve video clarity	Prince Premjit Lakra , Avala Raji Reddy ,M. Kumara Swamy	Scopus	Conference	978-981-96-5217-4	volume 1363		257-264	31 Aug. 2025	CSM
48	Assessment of Spectral Clustering-Based Method for Video summarization with Key frame Extraction	B.Shanthi , S.V.Suji Aparna ,Md. Rafeeq	Scopus	Conference	978-981-96-5214-3	volume 1362		351-362	29 August 2025	CSE
49	Assessment on Convolutional Neural Networks for Machine Learning-Based X-Ray image Detection and Catergorization	X.S.Asha shiny ,Singamala priyanka,M.Srilekha , J. Prasanna Babu	Scopus	Conference	978-981-96-5214-3	volume1362		375-386	29 Aug. 2025	IT,CSM
50	Assessment on identification of plant diseases by machine learning techniques and crop predition determined by soil fertility	Uday Kiran Attuluri ,Durgaprasad Mannepalli	Scopus	Conference	10.1063			35-45	30 Sep.2025	CSD
51	Automated Classification and Diagnosis of Focal and Non-Focal EEG Signals using a Hybrid Classification Approach	Karre Ramesh	Scopus	Conference	979-8-3315-3366-3			123	18 Jun. 2025	CSD
52	Automated Electric Power Generation From Agricultural Resources	Sudheer Hanumanthakari ,R Vinoth Kumar , Jeswin Arputhabalan , P Velmurugan , Mrutyunjaya S Yalawar	Scopus	Book Chapter	979-8-3693-7112-1			185-210	2025	CSE
53	Autonomous Healthcare through Smart Pulse Monitoring and Context Awareness using FoG Computing and Deep Learning	Sheo Kumar	Scopus	Conference	979-8-3315-3536-0			1-3	2025	CSE

54	Beyond Chalk and Talk: Transforming English Language Learning through AI Tools in Education	Dr. S. Ranga Raju	Book	Book	9788198592088			110	2025	H&S
55	Brain tumor detection using deep learning based R-CNN	Vuyyuru Asha , Muttavarapu Anusha,A.Gautami Latha	Scopus	Conference	978-981-99-9531-8_39		890	489-498	2024	CSE
56	Brain Tumor Detection Using Hybrid Deep Learning Approaches	B.Ram, Farhana Bano, M Sirisha ,Mrutyunjaya S Yalawar , Fathima. S.K	Scopus	Conference	979-8-3315-4361-7			1-5	12 Mar. 2025	CSE
57	Clustering Protocols and Algorithms IoT and IIoT: Sur vey classifications and Challenges	Aylapogu Pramod Kumar ,Kartikey Shukla ,Harshit Jain , Dhanaveera Pavan Kumar B ,Nidhi Agarwal	Scopus	Conference	2325-9418			1-6	2024	CSM
58	Comprehensive Evaluation of Machine Learning Methods for Autism Spectrum Disorder (ASD)Prediction	Pondugula Kiran Kumar ,D.T.V.Dharmajee Rao ,Rajesh Tiwari	Scopus	Conference	978-981-96-5214-3	volume1362		317-326	29 Aug. 2025	CSE
59	Cryptography fog computing: A secure data access encryption method for data security	D.T.V. Dharmajee Rao ,Mudivarthi Amrutha	Scopus	Conference	0296667	3342		87-95	30 Sep 2025	CSD
60	Cryptography in Network Security and Secure Communication	Dr.Ravi Kumar Chandu ,Dr.Rajesh Kumar Verma ,Dr.Rajesh Tiwari ,Dr.Praveen Chouksey	Book	Book	978-93-6348-538-9			-	2025	CSE
61	Data Base Management System	Dr. Shaik Munawar, Ms. S. Abikayil Aarthi, Dr. Jaishree Jain , Priyanka Khabiya	Book	Book	978-93-5762-898-3			-	2025	CSE
62	Data-Driven Approaches for Stability Analysis and Real- Time Load Frequency Control in Islanded Microgrid Systems	A.Srinivasula Reddy	Scopus	Conference	979-8-3315-3536-0			1-3	2025	EEE
63	Decoding Text And Image Plagirsim	Sarika Tuniki ,Valpadaser H	Scopus	Conference	979-8-3503-7018-8			1-4	2024	IT
64	Deep Learning for Predictive Analytics in Intensive Care Units	D. B. K. Kamesh , M. Srikala ,B. Vasantha ,Gandhavalla Sambasiva Rao ,N. Sreekanth	Scopus	Conference	2352-538X.	120		381-390	2025	CSM
65	Deep Learning: Principles, Architectures and Applications	Dr. Rajesh Tiwari	Book	Book	978-93-6348-925-7			1	2025	CSE
66	Deep Learning-Based Privacy Protection for Intrusion Detection in Industrial IoT Networks	Bethamcherla Ramana	Scopus	Conference	979-8-3315-3536-0			1-3	2025	CSE
67	Deep Neural Network and Bayesian Approaches for Energy Dissipation Modeling in Non-Linear System	T.Deepthi , Pannangi Rajyalakshmi , V.Srujana , Aravind chukka	Scopus	Conference	3066-1226	5	4	1-5	2025	CSE
68	Design and Implementation of Optimized Inexact Signed Wallace Tree Multiplier Using Reversible Logic Gates and 4:2 Compressors	Paida Ankitha ,Gannu Yojitha ,Mohammed Umair Ahmed ,Boppidi Srikanth ,A Pramod Kumar	Scopus	Conference	2996-4490			1-6	2025	CSM

69	DesignandAnalysisofDynamicPLAusingQuantumbits	Aylapogu PramodKum,Sivaneasan Bala Krishnan ,Amjan Shaik ,Prasun Chakrabarti , S.Vimal	Scopus	Conference	979-8-3315-2817-1			1-4	2024	CSM
70	Detection of Melanoma in Skin Images using Convolutional Neural Networks	G. Sairam ,Dr. S. Poongodi ,K. Parameshwari ,K. Poojitha	Scopus	Journal	2584-0657	2	2	9-19	2025	ECE
71	Detection of Melanoma in Skin Images using Convolutional Neural Networks	Dr. S. Poongodi	Scopus	Conference	NA	NA	NA	41-51	2025	ECE
72	Discrete Wavelet Transform (DWT)-Based Digital Image Steganography Employing Non-dominated Sorting Genetic Algorithm (NSGA)	Chandrugonda Malleshwar Rao , Botcha Kishore Kumar	Scopus	Conference	978-981-96-3939-7	volume 1318		439–451	02 July 2025	CSM,CSD
73	Investigation on structural and dielectric properties of ErFeO3 orthoferrite: Gd doped at Er site	Dr.P. Nageswar rao ,	SCI	Journal	0272-8842				2025	H&S
74	EDITH: Enhanced Disease Identification and Tracking Through Hybridization	Sarika Tuniki	Scopus	Conference	979-8-3503-7018-8			1-4	2024	IT
75	Employing a conventional shift optimized add and multiplier to fan filter design for area efficient and low power filter designing	Sudha Arvind , P.Kavitha	Scopus	Conference	0296692	3342		75-89	30 Sep. 2025	ECE
76	Employing Dynamic TDMA Designing Based on Service Priority to Improve Mobile Adhoc Network Reliability and Performance	Kanthi Murali ,S.Sudhakar	Scopus	Conference	978-981-96-7477-0_57	volume 1357		749–762	15 Oct. 2025	ECE
77	Hybird Encryption Approach for Securing Educational Data Using Attribute-Based Methods	Naga swaroopa	Scopus	Conference	:979-8-3315-3536-0			3	2025	CSM
78	Enhanced Channel Estimation and Error Correction in Vertical UWOC Systems with Non-Line-of-Sight Communication	V Srujana	Scopus	Conference	979-8-3315-3536-0			1-3	2025	CSE
79	Enhancing Cloud Service Security with Key Escrow and Certificateless Elliptic Curve Cryptography	T. Deepthi	Scopus	Conference	979-8-3315-3536-0			1-3	2025	CSE
80	Enhancing Coverage and Energy Efficiency in B5G Networks through Hexagonal Tiling and FT-S2ES Strategy	Mamidala Vijay Karthik	Scopus	Conference	979-8-3315-3536-0			1-3	2025	EEE
81	Enhancing trust and privacy in iot ecosystems with the distributed trust and privacy consensus framework	Sushma Priyadarashini ,Anuradha T	Scopus	Journal	2502-4752	39	2502-4752	1990-2000	Sep-25	CSD
82	Evaluating the Categorization of Android Malware Detection by Using Machine Learning Methodologies	Ramesh Azmeera , C. Syamsundar	Scopus	Conference	978-981-96-7477-0_54	volume 1357		709–719	15 Oct. 2025	MECH
83	Evaluating the Performance of Vertical-UWOC Links for Video Transmission with Misalignment Compensation	Nakeertha Rajkumar	Scopus	Conference	979-8-3315-3536-0			1-3	2025	CSE
84	Exploration of Mental Stress Identification Employing an Eight-Channel EEG System by Incorporating KNN, SVM, and EEG Net	Tabeen fatima ,C. H. Venkateswarlu	Scopus	Conference	978-981-96-7477-0_50	volume 1357		677–687	15 Oct. 2025	CSC

85	Face detection and distance measurement with sound alert	R Harinath ,U Mahesh yadav ,S Prakash raju ,D Mukhesh ,N Venkatesh	UGC Care	Journal	2582-3930	8	7	1-12	2024	CSM
86	Genetic Algorithm-Optimized Bit Plane Slicing for Adversarial Attack Resilience in Machine Learning with Efficient Parallel Defense	K. Sravan Abhilash	Scopus	Conference	| 979-8-3315-0775-6			3	2025	ECE
87	Hepatitisnet: Analysis and Prediction of Hepatitis using Machine Learning	K. Dinesh Reddy , Dr. S. Poongodi ,Dr. P. Gnanavel ,K. Jyothika ,K. Harish Goud, K. Kartheek	Scopus	Journal	2584-0657	2	2	1-8	2025	ECE
88	Identification and Detection of image Caption Generators by Performance Analysis Using Deep Learning	Uppula Nagaiah ,Sabitha Musuku ,Swarna Venkatesh	Scopus	Conference	978-981-96-5217-4_26	volume1363		319-330	31 Aug. 2025	CSM
89	IIoT Resource Allocation Optimization Using Hybrid Model Engineering and Multi-Layer Perceptron	M.Prashanthi	Scopus	Conference	979-8-3315-0775-6/25			3	2025	CSE
90	Image Processing Techniques and its Applications in Computer Vision and Artificial Intelligence	Dr. Shafqat Alauddin ,Dr.Mrutyunjaya S Yalawar ,Dr. S. Bharathidasan , Mr. T. Thiyagarajan	Book	Book	8197933669 | 9788197933660				30/10/2024	CSE
91	Implementing Lightweight Post-Quantum Signatures for Enhanced Security in Green IoE	Vanguri Smitha	Scopus	Conference	979-8-3315-3366-3			1234	18 June 2025	CSM
92	Improved magnetic properties of sol–gel prepared CoFe1.95Sm0.05O4 and CoFe1.95Gd0.05O4 ferrites	Puli Nageswar Rao	SCI	Journal	0272-8842				2025	H&S
93	Improved Multiple Disease Detection Using Modified ANFIS and K-Medoid	C. N. Ravi	Scopus	Conference	979-8-3315-0775-6			3	2025	CSE
94	Improving Healthcare Data Security with a Hybrid Key- Escrow Cryptographic Model	Shyam Sundar Yerra,	Scopus	Conference	979-8-3315-3536-0			3	2025	CSE
95	Improving Intrusion Detection with Fused IGAN-IDs and Randomized Tree Classification for Enhanced Performance	Jangam Subbarayudu	Scopus	Conference	979-8-3315-3536-0			3	2025	CSE
96	Influence of Cobalt ions on Spectroscopic and Emission Characteristics of Lead aluminia bismuth phosphate glass system	A Suneel Kumar	Scopus	Conference	1551-7616	3198	1	4-Jan	2025	H&S
97	Integrated Dual Deep Convolutional Neural Network for Effective Content-Based Picture Retrieval	Talari Swapna , Mrutyunjaya S. Yalawar	Scopus	Conference	978-981-95-0375-9_36	Volume 1565		479-491	Jan. 2026	CSE
98	Integrating Advance Technologies with Human-Centric HealthCare to Enhance Patient outcomes	Kakarla Ramana Reddy	UGC Care	Conference	2457-0362			114-121	2025	CSE
99	Integrating Auto-Transformation Models for Effective Analytics in Context-Aware Fog-Driven Healthcare Systems	Koppula Sridhar,	Scopus	Conference	979-8-3315-3536-0			3	2025	CSE

100	Integrating machine learning algorithms to analyze and determine traffic projections for intelligent transportation systems	N.Vasundhara , K.Ramana Reddy	Scopus	Conference	10.1063/5.0296687			45-70	30 Sep .2025	CSE
101	Integrating NLP And IoT for Concept Extraction from Drug Label Images using Advanced Learning Models	Pallepati Vasavi	Scopus	Conference	979-8-3315-3536-0			3	2025	CSM
102	Integration of Machine Learning into Enhanced Cardiovascular Disease Forecasting: Features Reach and Model Performance	B.Sampath Kumar	Scopus	Conference	978-981-95-0375-9_35	Volume 1565		467-477	02 Jan. 2026	CSM
103	Intelligent Edge Server Deployment in 5G Networks: Workload-Threshold Aware Sequence Encoding and AIDriven Solutions	Ballakonda Pallavi	Scopus	Conference	979-8-3315-3536-0			3	2025	CSE
104	Internet of things & Cloud computing application	Dr K.C.Arun ,Dr.B.K.Madhavi ,Dr.X.S.Asha Shiny ,Mr.Ranrjil Senko	Book	Book	978-81-980742-8-7	1	1	1-250	2024	IT
105	Introduction to AI (Principal and techniques)	Dr Praveen chouksey ,Dr Rajesh kumar verma, Dr Monika Arya ,Mr Girja shankar dewangan	Scopus	Book	978-93-6348-923-3	Vol no-5	5	12	2025	CSE
106	Introduction to AI Tools for Research	Dr.Rafeeq Mohammed ,Mr.Kakarla Ramana Reddy	Book	Book	978-81-981394-0-5			.	2025	CSE
107	k-Nearest Neighbor Algorithm-Based Arabic Sign Language Recognition Scheme	Rajesh Tiwari , B. Revathi	Scopus	Conference	978-981-96-1981-8			1-2	2025	CSM
108	Leveraging AI Technologies To Enhance Patient Care and Healthcare Integration	Kakarla Ramana Reddy	UGC Care	Journal	ISSN 2456 – 5083			44-52	2025	CSE
109	Leveraging Context-Aware Fogging for Advanced Remote Patient Monitoring and Healthcare in Modern Life	Kolla Naga venkata kowshik	Scopus	Conference	979-8-3315-3536-0			3	2025	CSE
110	Leveraging Enhanced Machine Learning for Accurate Stock Market Time Series Predictions	V Srujana	Scopus	Conference	979-8-3315-3536-0/			3	2025	CSE
111	Leveraging Gan for Data Imbalance Correction and Privacy Preservation in IIoT Intrusion Detection Systems	Anoosha kaira	Scopus	Conference	979-8-3315-3536-0			1-3	2025	CSE
112	Lightweight cryptographic algorithms for secure IoT Devices	Dr M Ashwitha	-	Book	9349552302				2025	IT
113	Lightweight Encryption Scheme for Secure File Exchange in IoT Environment	Karre Ramesh	Scopus	Conference	979-8-3315-3536-0			00	2025	CSD
114	Machine Learning Algorithms for Adaptive Beamforming in Smart Antenna Systems	Aylapogu Pramod Kumar , Kalivara Prasad B ,Puranam Revanth Kumar	Scopus	Journal	2077-6772	17	5	6-14	2025	CSM
115	Machine learning and Internet of Things	Dr.X.SAsha Shiny ,Dr.Madhavi Pingili,Dr Teena , Dr.Radha	Book	Book	978-81-980524-9-0	1	1	1-250	2024	IT

116	Marine Life Analysis Based on Ocean Water Level Rise and Climate Change Using Underwater Imaging Techniques	Mrutyunjaya S. Yalawar	Scopus	Journal	2520-8209	7		657–669	2024	CSE
117	Modelling of Non-conducting Fluid Flow using Oldroyd-B Model with Nano-particles between Two Straight Channels in an Artery	Dr.Y.Sunita Rani	Scopus	Book Chapter	9781003489436			281	2024	H&S
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215	Optimizing Scheduling Problems in Cloud Computing Using a Multi-Objective Improved Genetic Algorithm	L.Bhagyalakshmi ,M.Udaypal Reddy, Prem Kumar Sholapuapu , Amit Kumar Singh ,N.VijayaSri	Scopus	Conference	979-8-3315-8674-4					CSM
216	Smart Healthcare Data Privacy Enhancement Using PSK-ECC, STh-RNN, Pseudonymization, and Data Diddling	K.Ramana Reddy ,Sandeep Pandey ,P.Elamurugan ,M.Shakunthala ,N.Thulasi Chitra	Scopus	Conference	979-8-3315-8674-4					CSE
217	Advanced Interactive Standalone System for Food Intake Recongnition and Classification : Design , Development , and Application	M.Naveen Kumar ,Ajit Kumar Mishra, Vandana Roy ,Sanjay Kumar Suman ,A.Nirisha	Scopus	Conference	979-8-3315-8674-4					CSD

218	Advanced Distributed Network Intrusion Detection with Swift Self-Replication and Self-Repair Mechanisms	Md. Rafeeq ,Poonam Khatarkar ,K.Ramu ,Amit Lathigara ,Pinnamaraju Sahitya	Scopus	Conference	979-8-3315-8674-4					CSE
219	An Innovative Method Based on A Nonlinear Vector Decomposed Neural Network for Identifying Seizures Through the Analysis of EEG Signals	Malothu Venkanna ,Amit Lathigara ,Rupesh Sharma ,P.Hema Sree ,Sanjay Kumar Suman	Scopus	Conference	979-8-3315-8674-4					CSD
220	Stochastic Feedforward Neural Networks and Partial Derivates for Range-Free Location-Based Agriculture Sensor Network Formation	E.Suresh Babu ,Paresh Tanna ,N.Thulasi Chitra ,Nishesh Nigam ,L.Bhagyalakshmi	Scopus	Conference	979-8-3315-8674-4					CSE
221	Addressing Imbalance Data in Spam Detection by Evaluating Classifier Performance and Using Robust Ensemble Learning Techniques	Praveen chouksey ,Snehitha Paruchuri,Vikalp Sharma , S.Swetha ,Nirav Bhatt	Scopus	Conference	979-8-3315-8674-4					CSE
222	Ensemble Learning-Enhanced IoT and Fog-Based Framework for Precision Crop Disease Diagnosis	Mannem Saimanasa ,Aby K Thomas ,Sunitha Kandepu , Paresh Tanna ,B.Ramraj	Scopus	Conference	979-8-3315-8674-4					CSE
223	A Recurrent Neural Network Framework for Effective DDOS Attack Detection in Cloud Computing	Sheo Kumar ,Nidhi Soni ,K.Lakshmi Chandrakanth ,Theetchenya.S ,Chetan Sinhgadhya	Scopus	Conference	979-8-3315-8674-4					CSE

224	Efficient Detection of Focal EEG Signals Using Shearlet Transform and Random Forest Classifier	P.Sandhya Reddy ,Neha Khare ,V.Kumari Isukapalli ,V.Kumari Isukapalli , D.Vidyabharathi ,B.Bairavi	Scopus	Conference	979-8-3315-8674-4					CSD
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226	A Novel ANN-Integrated Model Engineering Approach for Resource Scheduling in IIoT Environments	Mamidala Vijay Karthik ,K.Geetanjil ,Swathi Sharma ,P.Bhuvaneswari ,Pushpa Arya	Scopus	Conference	979-8-3315-8674-4					ECE
227	Intelligent Feature Selection Model using Artificial Neural Networks for Independent Cyberattack Classification	Ratnamala ,K.Lakshmi Chandrakanth Rohit .S, Hari Prasad Bhupathi ,Prem Kumar Sholapurapu	Scopus	Conference	979-8-3315-8674-4					CSD
228	A Resource Allocation Neural Network Approach for EEG Signals Feature Extraction and Classification	A.Srinivasula Reddy, P.Vasantha Lakshmi T.Nagalakshmi ,M.M.Poornima ,Paresh Tanna	Scopus	Conference	979-8-3315-8674-4					EEE
229	Dynamic Security and Efficiency Improvements in IoT Through Enhanced Security Bounds Framework	Manjuvani ,Kuldeep Pande ,Veeresh Babu ,Vandana Tripathi ,Nirav Bhatt	Scopus	Conference	979-8-3315-8674-4					CSE

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236	A Sophisticated and distinctive approach for internet of things-based monitoring and control system for food processing	Biroju Papa Chary ,Y.Lakshman Kumar ,Sai Prasanna ,Karne Radhe Krishna , A.Pradeep Kumar	Scopus	Conference		Volume 3342	1			EEE
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246	An Innovative Block-Chain Method on the Internet of Things that Provides Data Privacy Integrity and Reliability for Assessing the Sharing of Confidential Information	G.Usha Rani ,A.Mounika Rajeswari ,V.Srinu ,N.Venkatasiva Reddy ,J.Dhayanithi	Scopus	Conference		SIST,volume 465				CSE
247	Innovative Methods for Preventing Cardiovascular Disease Using Deep Learning and Sophisticated Machine Learning	Desa Uma Vishweshwar,Y. Sailaja , Uppari Saritha ,G. Hariteja	Scopus	Conference		SIST,volume 465				CSE
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253	Enhancing Trust and Security in Digital Ecosystems with Blockchain Technology : Implications for Economics and Finance	T.Deepthi	Scopus	Conference	979-8-3315-2100-4				23-Oct-25	CSE
254	A Deep Dive into Big Data Analytics : Frameworks and Applications in Economics and Finance	Karre Ramesh	Scopus	Conference					23-Oct-25	CSD

255	A Block Chain Integrated Security Model for Confidential and Decentralized Cloud Data Sharing	M.Prabhakar	Scopus	Conference	979-8-3315-9003-1					CSE
256	A Graph Neural Network FrameWork for Real Time Cyber Threat Intelligence and Risk Analysis	Manikala Lakshman	Scopus	Conference					9-Sep-25	CSE
257	A Smart Intelligent Agriculture Technique for Leaf Disease Identification and Monitoring Using Deep Learning	Koppula Sridhar,	Scopus	Conference	979-8-3315-9003-1				26-Jan-26	CSE
258	An Evaluation of AI in Balancing Security and Performance in Privacy-Preserving Machine Learening	G.Usha Rani	Scopus	Conference						IT
259	A Machine Learning Perspective on Slope Stability : Evaluating Logistic Regression and Random Forest	Nishma Bhaskarani	Scopus	Conference					9-Sep-25	CSE
260	Next-Gen Simulations: Cloud-Based Digital Twins for Real-World System Optimization	T.Sarika	Scopus	Conference	979-8-3315-9003-1				28-Jan-26	IT
261	A Novel Deep Learning Model for Enhancing Chest X-Ray Assessment Using CXRIA-Net	P.Chander	Scopus	Conference	979-8-3315-9003-1				28-Jan-26	ECE
262	A Substantial Impact on Leveraging Early Detection of Hepatic Disorder Using Machine learning Algorithm	M.Naveen kumar	Scopus	Conference		LNEE,volume 1599		387–399	27-Mar-26	CSD
263	AI Based Cyber Security Solutions for Detecting and Preventing Threats in IoT System	M.Prashanthi	Scopus	Conference	979-8-3315-8173-2				27-Mar-26	CSE
264	Examining Decentralized Cloud Storage by using Block Chain for Secure Data Control	Madhavi Pingili	Scopus	Conference	979-8-3315-8173-2				27-Mar-26	CSM
265	Gesture-to-Text : A CNN -Based Deep Learning Model for Sign Language Translation	Venkateswarlu Golla	Scopus	Conference						CSM
266	The Convergence of Cybersecurity and Ethical Hacking : Exploring Bug Bounty Programs	Tulluri Usha	Scopus	Conference	979-8-3315-8173-2				27-Mar-26	CSC
267	Analysis on Intelligent Devops by using AI-Powered automation for Cloud Application Management	Shaik Munawar	Scopus	Conference						CSE
268	Artifical Intelligence in Phishing Detection : Enhancing Cyber Security	Ravi Kumar Chandu	Scopus	Conference						CSE
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270	An Effeicient Neural Network by Safe and Secured IoT for Smart Device Protection Using Lightweight AI and Edge Security	V.Sravani Kumari	Scopus	Conference						CSD
271	Investigation and Constructing an Advanced Nonlinear Deep Learning Model for Curd oil Price Prediction	M.D.Gulzar	Scopus	Conference	979-8-3315-8173-2					CSE

272	A High Security Block Chain Framework for E-Coupon Services with Reduced Performance Impact	S.Poongodi	Scopus	Conference	979-8-3315-8173-2					ECE
273	Enhancing Network Traffic Analysis with a Unique Imbalance Data Algorithm in Deep Learning	Rajuladev Sridhar	Scopus	Conference						ECE
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275	A Hybird Security Model : Leveraging Blockchain and Machine Learning Models for Safe Transactions	Naga swaroopa	Scopus	Conference	979-8-3315-8173-2					CSM
276	A Novel Technique on Revolution E-learning with Region - Based Convolution Neural Networks	G.S.Sravanthi	Scopus	Conference						CSE
277	A Synergistic Approach on Time Series Forecasting with Expert and Data Driven Insights by using Deep Ex	Sheo Kumar	Scopus	Conference	979-8-3315-8173-2					CSE
278	A Scured Decentralized IoT Network with Blockchain : Ensuring Trust ana Data Integrity	Vaseem Ahmed Quresh	Scopus	Conference						ECE
279	Light weight Deep Learning for Enhancing Security in IoT and Smart Devices	Mattaparthi Swathi	Scopus	Conference	979-8-3315-8173-2					CSE
280	Neural Network Based Approaches for Identifying and Forecasting Rice Leaf Disease Detection	Husen Rajabali Kagdi	Scopus	Conference	979-8-3315-8173-2					CSE
281	A Compact and Efficient Optimized Stress Detection Technique for 2D ECG Data Images using Transfer Learning and Model Compression	Katragadda Anuhya	Scopus	Conference	979-8-3315-8173-2					CSE
282	Smart Farming with IoT and AI : Enhancing Precision Agriculture through Sensor Networks	Maisa Soujanya	Scopus	Conference						CSE
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286	Assessment of the Block Chain - Integrated AODV Protocol for MANET- Based Hole Assault Identification and Prevention	Rajesh Tiwari	Scopus	Conference		SIST,volume 479		446–456	1-Apr-26	CSE
287	An Effective Blockchain - Based Data Transmission Desgin for Aiot Uav Vehicle Aerial Edge Computing	B.Revathi	Scopus	Conference		SIST,volume 479		457-468	1-Apr-26	CSM

288	Evaluating Security Improvement of Block Chain and Crypto Currency : Fraud Detection with Transfer Learning	M.Kumara Swamy	Scopus	Conference		SIST,volume 479		469-477	1-Apr-26	CSM
289	The Assessment of Data Science Algorithms for the Use of Fuzzy Control in the Implementattion of Machine Learning Smart Healthcare System	X.S.Asha Shiny	Scopus	Conference		SIST,volume 479		478-490	1-Apr-26	CSM
290	An Analysis of the AFLAT-Hierarchical Model for Categorization of E-Commerce	V.Sravani Kumari	Scopus	Conference		SIST,volume 479		491-499	1-Apr-26	CSE
291	Exploration into the Analysis and Identification of Phishing URLs in Emails Using Machine Learning Techniques	Ravi Kumar Chandu	Scopus	Conference		SIST,volume 479		500-508	1-Apr-26	CSE
292	Assessment of Enhanced Data Integrity Audits Using Technology for Blockchain Expansion	Lal Bahadur Pandey	Scopus	Conference		SIST,volume 479		509-518	1-Apr-26	CSM
293	A Clustering of an Important and Improved Text Documents Using Datamining Techniques	Sheo Kumar	Scopus	Conference		SIST,volume 479		519-528	1-Apr-26	CSE
294	Evaluating a Comprehensive and Comprehensible Artificial Intelligence(AI) Model for Diabetes Diagnosis Through Data Mining Methods	Sripriya	Scopus	Conference		SIST,volume 479		529-539	1-Apr-26	CSE
295	An Individual's Unique Brain Wave Structure to Access Biometric -Based Passwords in EEG	Praveen Chouksey	Scopus	Conference		SIST,volume 476		530-537	1-May-26	CSE
296	A Rapid and Deep Fake Detection System Using an Effective Net that is Accurate and Efficient in Manipulating Videos for Real-Time Scenarios	N.Venkatesh	Scopus	Conference		SIST,volume 476		538-549	1-May-26	CSM
297	IOT-Based Smart Agriculture System Built Around WSN Technology for Identifying Insects and Pets and Preventing crop Status	D.Sivarajakumar	Scopus	Conference		SIST,volume 476		550-565	1-May-26	**CSM**
298	An Assessment of Enhanced Dimination Detecting Babied Sleepiness Using Machine Learning	MSS Lakshmi Lavanya	Scopus	Conference		SIST,volume 476		566-585	1-May-26	DS
299	Evaluation of Secured Architecture Development and Implementation for Internet of Things- Based Smart Health Care System	B.Mahender	Scopus	Conference		SIST,volume 476		577-585	1-May-26	CSE
300	Assessment of an Innovative Symbiotic Organism Search Algorithm for Vehicle Automated Classification System	P.Sandhya Reddy	Scopus	Conference		SIST,volume 480		546-555	1-May-26	CSD
301	Analysis of a Deep Learning - Based , Accurate ,and Efficient Technique for Vitamin Deficiency Detection in Customized Health Care System	N.Rajkumar	Scopus	Conference		SIST,volume 480		538-545	1-May-26	CSE

302	Analysis of Machine Learning - Based Symptom - Based Prediction of Diseases and Diagnosis	C.Syamsundar	Scopus	Conference		SIST,volume 480		538-545	1-May-26	CSE
303	A Deep Neural Network Approach to Model - Based Engineering and Resource Scheduling in Industrial (IIoT) Environments	M.Suhasini	Scopus	Conference					Dec-25	CSE
304	A Federated Learning Approach for Time Series Forecasting and Robust Querying in Distributed Data Systems	Rajesh Tiwari	Scopus	Conference	979-8-3315-9127-4				Dec-25	CSE
305	An Empirical Study on Rough Set Theory for Feature Selection and Classification Model Optimization	U.Mahender	Scopus	Conference	979-8-3315-9127-4				Dec-25	CSE
306	Artifical Intelligence Driven Fusion of Multi-Source Renewable Energy System for Building Carbon - Nerual and Environmentally Friendly Smart City Infrastructures	K.Sushma	Scopus	Conference	979-8-3315-9127-4				Dec-25	CSE
307	BlockChain Enable Distributed Trust and Security Framework for Achieving Infrastructure Resilience in Decentralized and Hyperconnected Smart Cities	G.Sumalatha	Scopus	Conference					Dec-25	CSE
308	A Comprehensive Approach to Cloud Security Using Trusted Mobile Cloud and Computing Technologies	M.Prashanthi	Scopus	Conference	979-8-3315-9127-4				Dec-25	CSE
309	Constructing Fault- - Tolerant , Predictive Monitoring Frameworks for Cyber - Physical System Driving the Development of Future Smart City Infrastructures	M.Laxmaiah	Scopus	Conference	979-8-3315-9127-4				Dec-25	CSD
310	Creating Safety in Cyber - Physical Systems Using an Intellectual Multi - Objective Evolutionary Prototypical	S.Sumalatha	Scopus	Conference	979-8-3315-9127-4				Dec-25	CSE
311	Desigining Secure Cryptographic Communication Protocols for Wireless Control of Medical Devices in Smart Healthcare Systems and IoT - Enabled Smart Hospitalas	Disha Maity	Scopus	Conference					Dec-25	CSE
312	Developing Advanced Machine Learning Models to Preserve Privacy and Ensure Data Security for IoT - Enabled Smart Consumer Devices within Intelligent Smart Homes	B.Papachary	Scopus	Conference	979-8-3315-9127-4				Dec-25	ECE
313	Integrating Cutting - Edge Big Data Analytics into Smat Grid Architecture and Smart Energy Distribution Networks for Predictive Maintenance and Cyber Threat Mitigation	Praveen Chouksey	Scopus	Conference					Dec-25	CSE
314	Investigating ECG Signal Denoising and Classification Using EMD - FWBSO and Advanced Hybrid Classifiers	Mrutyunjaya S Yalawar	Scopus	Conference	979-8-3315-9127-4				Dec-25	CSE

315	Multi - Hazard Resilient Infrastructure Modeling Using Digital Twin Technology Combined with Predictive Analytics in Modern Smart City Frameworks	Sheo Kumar	Scopus	Conference					Dec-25	CSE
316	Optimized Feature Selection and Soft Computing for Medical Data Diagnosis Using Rough Set Min - Max Classifier	M.A. Mujeeb	Scopus	Conference	979-8-3315-9127-4				Dec-25	CSE
317	Swarm Robotics Intelligence for Autonomous and Adaptive Infrastructure Monitoring and Optimization in Artificial Intelligence Powered Smart Urban Cities	Girija Shankar Dewangan	Scopus	Conference	979-8-3315-9127-4				Dec-25	CSE
318	The Role of Human - Centered Design in Strengthening Cybersecurity Awareness and Resilience	M.Chandana	Scopus	Conference					Dec-25	CSD
319	Secure Key Management and Authentication Protocols for Next-Generation IoT Networks	G.Shruthi	Scopus	Conference	979-8-3315-8407-8				Dec-25	CSD
320	The Digital Transformation of Healthcare : Balancing Opportunities, Risks, and Ethical Considerations	Ch.Aravind	Scopus	Conference	979-8-3315-8407-8				Dec-25	CSE
321	Secure and Privacy - Preserving Healthcare Data Management Using AI-Based Intrusion Detection Models	Girija Shankar Dewangan	Scopus	Conference					Dec-25	CSE
322	Privacy - Preserving Data Sharing Models Using Homomorphic Encryption and Differential Privacy	A.Vijendar	Scopus	Conference	979-8-3315-8407-8				Dec-25	CSM
323	Machine - Learning Based Threat Detection and Risk Mitigation Framework for Secure Healthcare Environments	K.Anil	Scopus	Conference	979-8-3315-8407-8				Dec-25	CSM
324	LLM - Driven Autonomous Reasoning for Scientific Knowledge Discovery	K.Mamatha	Scopus	Conference					Dec-25	CSE
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326	A Safety - Aligned LLM Framework for Trust worthy Decision Making	M.Lakshman	Scopus	Conference					Dec-25	CSE
327	A Security - Enhanced GenAI Model for Safe Image , Audio , and Text Generation	M.Vijay Karthik	Scopus	Conference	979-8-3315-8407-8				Dec-25	EEE
328	AI-Driven Hybird Forecasting Model for Renewable Energy Generation and Grid Optimization	Ekbal Rashid	Scopus	Conference	979-8-3315-8407-8				Dec-25	CSD
329	AI-Integrated Multi-Modal Model for Climate Hazard Assessment and Adaptation Planning	Ambati Lakshmi Narayana Reddy	Scopus	Conference	979-8-3315-8407-8				Dec-25	CSM
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333	Context-Aware Generative Models for Automated Data Augmentation	Pramod Kumar	Scopus	Conference					Dec-25	CSM
334	Deep Learning Approaches for Real - Time Intrusion Detection and Threat Classification in Cybersecurity Systems	A.Srinivasula Reddy	Scopus	Conference					Dec-25	ECE
335	Development of an Interactive Real-Time Student Learning Platform with AI-Based Knowledge Gap Detection	K.Shyam Babu	Scopus	Conference	979-8-3315-8407-8				Dec-25	CSM
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338	Gamification and AI-Powered Training Models for Cybersecurity Awareness and Skill Development	Rajesh Kumar Verma	Scopus	Conference	979-8-3315-8407-8				Dec-25	CSE
339	Human-Machine Collaboration in Cybersecurity Operations for Faster Threat Response	Rajesh Tiwari	Scopus	Conference	979-8-3315-8407-8				Dec-25	CSE
340	Hybrid Cryptography Approaches for Securing Data Transmission in wireless Body Sensor Networks	A.Gopi	Scopus	Conference					Dec-25	ECE
341	Hybird Deep Learning Approach for Climate Risk Mapping and Resilience Analysis	G.Swetha	Scopus	Conference	979-8-3315-8407-8				Dec-25	CSD
342	Lightweight Cryptographic Schemes for Resource-Constrained IoT and Healthcare Devices	P.Prashanthi	Scopus	Conference					Dec-25	CSD
343	Artificial Intelligence-Powered Stock Market Forecasting with Metaheuristic Feature Selection Techniques	Ravi Kumar Chandu	Scopus	Conference	979-8-3315-7982-1				Dec-25	CSE
344	Deep Learning Framework for Correlating Environmental Factors with Health Otcomes	B.Swapna	Scopus	Conference					Dec-25	CSE
345	Drsign and Implementation of a Privacy Preserving Multi Biometric System for Secure Authentication in Cloud Environment	Praveen Chouksey	Scopus	Conference					Dec-25	CSE
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347	An Efficient Differential Flow Management Model with Integrated Threat Mitigation for Securing 5G Wireless Networks	K.Sridhar	Scopus	Conference					Dec-25	CSE
348	Exploring the Potential of NOMA in 6G Through Comparative Analysis with OMA Techniques	B.Ramana	Scopus	Conference					Dec-25	CSE

349	CNN and Bi-LSTM Integration for Accurate Rice Quality Assessment : A New Method for Smart Rice QC	B.BalaKrishna	Scopus	Conference		SIST,volume 477		509-519	2/7/2026	CSM
350	A Machine Learning Algorithms - Based Prevention and Enhancement System for Parkinson's Disease	G.Venkateswarlu	Scopus	Conference		SIST,volume 477		520-529	2/7/2026	CSM
351	An Improved and Enhanced Method for Classifying Tomato Leaf Diseases that Makes Use of Mobile Networks and LLM	Sayyad Rasheeduddin	Scopus	Conference				530-544	2/7/2026	CSM
352	Developing a Machine Learning Algorithm to Classifying Abnormal Red Blood Cell Images Using the ing Verdant Bayes Algorithm	P.Kavitha	Scopus	Conference		SIST,volume 477		545-558	2/7/2026	CSD
353	Lightweight Encryption Scheme for Secure File Exchange in IoT Environment	Karre Ramesh	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSD
354	Speech Recognition Integration for Improved Learnability and Intelligibility in Point-of-Care Systems	Rajesh Tiwari	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
355	Semantic Similarity and Reasoning for Assessing Interestingness in DSS Knowledge Bases	Shivaleela Biradar	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
356	Optimizing Edge Server Deployment in 5G Networks: A Forecasting-Based Approach with AI-Driven Strategies	Nishma Bhaskarani	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
357	Optimized Video Coding for Underwater Wireless Optical Communication using Neighborhood Correlation and Delta Encoding	Aravind Chukka	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
358	Leveraging Gan for Data Imbalance Correction and Privacy Preservation in IIoT Intrusion Detection Systems	Anoosha kaira	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
359	Deep Learning-Based Privacy Protection for Intrusion Detection in Industrial IoT Networks	Bethamcherla Ramana	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
360	Data-Driven Approaches for Stability Analysis and Real-Time Load Frequency Control in Islanded Microgrid Systems	A.Srinivasula Reddy	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	EEE
361	Autonomous Healthcare through Smart Pulse Monitoring and Context Awareness using FoG Computing and Deep Learning	Sheo Kumar	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE

362	A Metaheuristic Knapsack Approach for Edge Server Assignment in 5G Networks with Diverse Edge Measurements	Manjuvani	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
363	A FoG Server-Driven Approach for Real-Time Data Analytics in Smart Application Environments	Praveen chouksey	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
364	Enhancing Coverage and Energy Efficiency in B5G Networks through Hexagonal Tiling and FT-S2ES Strategy	Mamidala Vijay Karthik	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	EEE
365	Enhancing Cloud Service Security with Key Escrow and Certificateless Elliptic Curve Cryptography	T. Deepthi	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
366	Enhanced Channel Estimation and Error Correction in Vertical UWOC Systems with Non-Line-of-Sight Communication	V Srujana	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
367	Evaluating the Performance of Vertical-UWOC Links for Video Transmission with Misalignment Compensation	Nakeertha Rajkumar	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
368	Improving Intrusion Detection with Fused IGAN-IDs and Randomized Tree Classification for Enhanced Performance	Jangam Subbarayudu	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
369	Encryption Approach for Securing Educational Data Using Attribute-Based Methods	Naga swaroopa	Scopus	Conference	:979-8-3315-3536-0				14-Jul-25	CSM
370	Improving Healthcare Data Security with a Hybrid Key-Escrow Cryptographic Model	Shyam Sundar Yerra,	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
371	Integrating NLP And IoT for Concept Extraction from Drug Label Images using Advanced Learning Models	Pallepati Vasavi	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSM
372	Integrating Auto-Transformation Models for Effective Analytics in Context-Aware Fog-Driven Healthcare Systems	Koppula Sridhar,	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
373	Intelligent Edge Server Deployment in 5G Networks: Workload-Threshold Aware Sequence Encoding and AIDriven Solutions	Ballakonda Pallavi	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
374	Leveraging Context-Aware Fogging for Advanced Remote Patient Monitoring and Healthcare in Modern Life	Kolla Naga venkata kowshik	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE

375	Leveraging Enhanced Machine Learning for Accurate Stock Market Time Series Predictions	V Srujana	Scopus	Conference	979-8-3315-3536-0/				14-Jul-25	CSE
376	Advanced Control Strategies Design And Simulation Of Pi, Fuzzy And Anfis Controller For Pv And Wind	Ravi Bukya , A. Vijendar ,M sunitha , G Jagan naik	Scopus	Journal	2229-7359	. 11 No. 16s			7/2/2025	CSM
377	Modelling of Non-conducting Fluid Flow using Oldroyd-B Model with Nano-particles between Two Straight Channels in an Artery	Dr.Y.Sunita Rani	Book Chapter	Web of Science(Taylor and Francis)						H&S
378	A Secure Key Escrow Mechanism Using ECC for Distributed Mobile Networks and Cloud Services	Maisa Soujanya	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSM
379	A Unified Knowledge Base for Drug Label Analysis Using Learning Models, NLP, and IoT Tasks	Dubbaka Navanitha	Scopus	Conference	979-8-3315-3536-0				14-Jul-25	CSE
380	Genetic Algorithm-Optimized Bit Plane Slicing for Adversarial Attack Resilience in Machine Learning with Efficient Parallel Defense	K. Sravan abhilash	Scopus	Conference	| 979-8-3315-0775-6				17-Jul-25	ECE
381	IIoT Resource Allocation Optimization Using Hybrid Model Engineering and Multi-Layer Perceptron	M.Prashanthi	Scopus	Conference	979-8-3315-0775-6/25					CSE
382	An Innovative Approach for Efficient Detection and Classification of Malware in 5G-IoT Healthcare Systems	K. Sravan abhilash	Scopus	Conference	| 979-8-3315-0775-6				17-Jul-25	ECE
383	Wavelet Transform and Circulant Singular Spectrum Analysis for Improved EOG Artifact Elimination from Electroencephalogram	M. Kumara Swamy	Scopus	Conference	979-8-3315-0775-6				17-Jul-25	CSM
384	Improved Multiple Disease Detection Using Modified ANFIS and K-Medoid	C. N. Ravi	Scopus	Conference	979-8-3315-0775-6				17-Jul-25	CSE
385	Advancements in MPPT DC-DC Converters: A Quantitative Approach for High-Efficiency Integration in Solar Photovoltaic Systems	N V Sarathbabu Goriparti ,Vanitha Gurugubelli , M.R.Sreelakshmi , Vijay Kumar , Anurag Verma	Scopus	Conference					6-Jan-25	ECE
386	A proficient recommendation system for athletes utilizing an adaptive learning model integrated with wearable IoT devices	X.S. Asha Shiny	Scopus	Journal	29534917				4/16/2025	CSM

387	DETECTION OF MELANOMA IN SKIN IMAGES USING CONVOLUTIONAL NEURAL NETWORK	Dr. S. Poongodi	International	Conference						ECE
388	Optimizing Energy Efficiency in Smart Healthcare Systems using an Improved Enumeration Algorithm for 5G-IoT	Suman Mishra	Scopus	Conference	979-8-3315-3366					ECE
389	Predicting Adult Zebrafish Anxiety Behaviours Using the Behavioural Deep Context Analysis Network (BDCAN)	Bairy Mahender	Scopus	Conference	978-1-6654-5736-1/25				29-Jul-25	CSE
390	Foremost study during the investigation of separation of organic dyes from wastewater using low cost biomaterials: A review	Fairooz Ahmad Khan , Shahid Shafi Shah ,Mazahar Farooqui ,Bashir Ahmad Dar	SCI	Journal	1984-6428					H&S
391	Anti- Inflammatory, Anti- leishmanial, Catalytic, Anticoagulant and Thrombolytics Effects of Silver Nanoparticles (AgNPs) Synthesized from Datura Stramonium Extracts	Mushtaq Ahmad Bhat , Fairooz Ahmad Khan	SCI	Journal	1984-6428					H&S
392	Synthesis of Tiazole based molecular hybrids as potent antioxidants agents	Somasekhar Tiruveedhula , Radha Krishna Muniganti ,Surinderpal Singh, Hemambika Sadasivuni, Kiran Kumar Tatapudi	Scopus	Journal	1006-6748					H&S
393	Cu mediated cross coupling reactions and their applications: An overview	Gadamani Suresh babu , Kiran kumar Tatapudi , Surinderpal singh , T Somasekhar , Hemambika Sadisivuni		Book Chapter	978-81-998509-3-4					H&S
394	Advanced predictive modeling for early lung cancer detection and clinical management using deep learning with strategically generated synthetic data.	Vadthe Narasimha , Motukuri Prashanthi , Prathima yenugu , Kangiri Bharathi , Swathi odigu	SCI	Journal	110328				15-Aug-26	CSE
395	A Fault-Tolerant Deep Learning Model Integrating CNN and NLP Techniques for Reusable Software Components	Tulluri Usha	Scopus	Conference	979-8-3315-9744-3					CSE
396	The Convergence of Cybersecurity and Ethical Hacking: Exploring Bug Bounty Programs	Tulluri Usha	Scopus	Conference	979-8-3315-8172-5					CSE
397	Accurate and improved MRI image quality assessment methods by using a CNN-based image quality approach	Tulluri Usha	Scopus	Conference	3342					CSE
398	Smart Student a machine learning-enabled student portal for academic performance prediction	M Prabhakar	Scopus	Conference	2455-3158					CSE

399	Improving Digital Forensic Security with a Secure Storage Model with Authentication and Optimal Key Generation Based Encryption	M Prabhakar	Scopus	Conference	2455-3158					CSE
400	Pixels to patterns:Evaluating machine learning for Land cover mapping with landsat satellite imaginary	M.Prashanthi	Scopus	Conference	287986387					CSE
401	Integrating Machine Learning for Intelligent Resource and Operations Management	M.Prashanthi	Scopus	Conference	67725					CSE
402	A Novel Hybrid Deep Learning Framework with Multi-Modal Feature Fusion and Temporal Analysis for Enhanced Heart Disease Prediction	M.Prashanthi	Scopus	Conference	9.79833E+12					CSE
403	Next-Gen AI Intelligent Home Surveillance Robot (IHSR) in Revolutionizing Security with Facial Recognition and Autonomous Patrolling	K Vijaya Babu	Scopus	Conference	979-8-3315-0785-5					CSE
404	An NLP-Based Real-Time Cyberbullying Detection Model for Pre-Teens With Advanced Slang and Emoji Processing	K. Vijay Babu	Scopus	Conference	979-8-3315-6866-5					CSE
405	Data Privacy and Security	K. Vijay Babu	Book	Book	978-81-69110-62-4					CSE
406	Exploring the potential of NOMA in 6G through comparative analysis with OMA Techniques	Bethamcherla Ramana	Scopus	Conference	979-8-3315-7981-4					CSE
407	A Comprehensive Precision Agriculture Framework: Automated Plant Disease Identification and Categorization Through Cutting Edge Deep Learning Frameworks	Jangam subbarayudu	Scopus	Conference	979-8-3315-8397-2					CSE
408	An Automated Predetermined Method for Identifying Fenugreek Plant Diseases Using Color Sensors and IoT	M. Prabhakar	Scopus	Conference	978-3-032-20532-2					CSE
409	Examination of Reducing Multiple Identity Attack Detection Execution Time Through Hybrid Method Implementation	M. Prabhakar	Scopus	Conference	978-981-96-9244-6					CSE
410	Integrating Sentiment Analysis with Machine Learning for Cyberbullying Detection	Jangam Subbarayudu	Scopus	Conference	979-8-3315-9235-6					CSE
411	AI-Driven Economic Analysis: Transforming Forecasting, Policy Simulation, and Market Insights	Jangam Subbarayudu	Scopus	Conference	979-8-3315-2099-1					CSE
412	Intelligent Heart Disease Prediction System Using AI, IoMT, and Modified Particle Swarm Optimization	Jangam Subbarayudu	Scopus	Conference	979-8-3315-3925-2					CSE

413	Efficient Video Summarization Using Deep Summarization Network: A Deep Learning Approach	Kakarla Ramana Reddy	Scopus	Conference	979-8-3315-3549-0					CSE
414	Deepdiabetic: Identification of Diabetic Eye Diseases Using DNN	Gadam Sumalatha , Nanduri Tejasree	Scopus	Conference	979-8-3195-3091-2					CSE
415	A CNN SVM HYBRID MODEL FOR ENHANCED EPILEPSY SEIZURE DETECTION FROM MRI IMAGES	Pakeeza fatma	Scopus	Conference	979-8-3315-5787-4					CSE
416	Medicine Recommendation NLP Sentiment Analysis System:A Review	Pakeeza fatma , Sheo kumar , Rajesh Tiwari	Scopus	Conference	979-8-3315-8406-1/26					CSE
417	LLM-Driven Autonomous Reasoning for Scientific Knowledge Discovery	Konda Mamatha	Scopus	Conference	979-8-3315-8406-1/26					CSE
418	AI-based Financial Identification based on Demography and Economic Forming	Konda Mamatha	Scopus	Conference	979-8-3315-9234-9/26					CSE
419	Removal of noise from digital image in frequency domain using mat lab	Kasireddy Vani	Scopus	Conference	1551-7616					ECE
420	Efficient Decision-Making with Real-Time Equipment Health Forecasting: Machine Learning-Based Condition Monitoring in IIoT	Kasireddy Vani	Scopus	Conference	979-8-3315-6815-3					ECE
421`	Real - Time Plant Disease Classification Using EfficientNet B3: A Deep Learning Approach for Agriculture Productivity	D.Sivarajakumar	Scopus	Conference		Volume 16041				CSM
422	Development of Classification Algorithm and Boosting Method for Fake News Detection : Filtration and orientation	Dr . A . Pramod Kumar	Scopus	Conference						CSM
423	"The Man of Down Trodden Masses " A Critical Study on Manoj Das Selective Short Story Collections	Dr . R . Venkata Ramana	Scopus	Conference						H&S
424	Characters as Abundant Expression of Indian Human Emotions and Sentiments : A Critical Study	Dr . R . Venkata Ramana	Scopus	Conference						H&S
425	Evaluating Obesity and Metabolic Syndrome Risk : Acloud - Driven Logistic Regression Framework	Dr . Suman Mishra	Scopus	Conference	979-8-3503-8794-0					ECE
426	Optimization of NACA 2414 airfoil using camper morphing method	Dr . K . Chinna Maddaiah	Scopus	Conference		Volume 3342				Mech
427	Bending Static behavior of piezoelectric functionally graded material plates HSDT	Dr . K . Chinna Maddaiah	Scopus	Conference						Mech