



VARDHAMAN COLLEGE OF ENGINEERING (AUTONOMOUS)

Affiliated to JNTUH, Approved by AICTE, Accredited by NAAC with A++ Grade, ISO 9001:2015 Certified
Kacharam, Shamshabad, Hyderabad – 501218, Telangana, India

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Faculty Research Publications in Journals

Academic Year 2023-2024

S. No	Title of the paper	Authors	Name of Journal	DOI	Publisher	Month/Year	Indexing
1.	Image transmission in mobile wireless multimedia sensor networks using cat swarm optimization	Devulapalli Praveen Kumar G.A.E Satish Kumar Maganti Sushanth Babu Rachapogula Sumalatha	Multimedia Tools and Applications, ISSN:1380-7501.	https://doi.org/10.1007/s11042-023-16302-z .	Springer Nature	2023	SCIE (Q1)
2.	Power optimized intelligent Handoff mechanism for 5G-Heterogeneous network	Kiran Mannem, P Nageswara Rao S. Chandra Mohan Reddy	Multimedia Tools and Applications an International Journal, Print ISSN: 1380-7501	https://doi.org/10.1007/s11042-023-17709-4	Springer Nature	2023	SCIE (Q1)
3.	EPQ-GAN: Evolutionary Perceptual Quality Assessment Generative Adversarial Network for Image Dehazing	Keshampeta Ashwini Hathiram Nenavath Ravi Kumar Jatoth	IEEE Transactions on Intelligent Transportation Systems, Pages 1 – 15, ISSN: 1524-9050.	DOI: 10.1109/TITS.2024.3394857	IEEE	May 2024	IEEE Transaction /SCIE (Q1)
4.	MFEUsLNet: Skin cancer detection and classification using integrated AI with multilevel feature extraction-based unsupervised learning	Vasuja Devi Midasala B. Prabhakar J. Krishna Chaitanya Kalyanapu Srinivas D. Eshwar Pala Mahesh Kumar	Engineering Science and Technology, an International Journal, Volume 51, 101632, ISSN: 2215-0986	https://doi.org/10.1016/j.jestch.2024.101632	Elsevier	March 2024	SCIE (Q1)
5.	ODQN-Net: Optimized Deep Q Neural Networks for Disease Prediction	S. V. N. Sreenivasu P. Santosh Kumar Patra, Vasujadevi Midasala,	Big Data, Volume 11, Issue 6, Pages 452 – 4651, ISSN:2167-6461.	https://doi.org/10.1089/big.2023.0014	Mary Ann Liebert	Dec 2023	SCIE (Q1)

S. No	Title of the paper	Authors	Name of Journal	DOI	Publisher	Month/Year	Indexing
	Through Tongue Image Analysis using ROA	Krishna Chaitanya Janapati, G. S. N. Murthy, J. N. V. R. Swarup Kumar Pala Mahesh Kumar					
6.	Energy optimization in additive manufacturing based on cluster-aware enhanced spider monkey optimization	A. Ranjith Kumar N. Nagabhooshanam M. Naresh Kumar D. Sendil Kumar Gadde Raghu Babu A. K. Chakravarthy Neti Praveen P. Ganeshan Sathish Kannan	International Journal of Advanced Manufacturing Technology, ISSN: 0268-3768.	https://doi.org/10.1007/s00170-023-11846-8	Springer Nature	2023	SCIE (Q2)
7.	An optimal cooperative relay selection strategy for delay aware image transmission in large scale multi-radio multi-channel multimedia wireless sensor network	Devulapalli Praveen Kumar Boppidi Srikanth Sake Pothalaiah Matta Jagadeesh Chandra Prasad Gopal Dhanalakshmi Maganti Sushanth Babu	Journal of Intelligent and Fuzzy Systems, 46, 7283–1, ISSN 1064-1246.	DOI:10.3233/JIFS-234312	IOS Press	2024	SCIE (Q2)
8.	Design and implementation of Power-Efficient Cryptography Scheme Using a Novel Multiplication Technique	B. Srikanth J. V. R. Ravindra P. Ramakrishna D. Ajitha	Wireless Personal Communications , Volume 131, pages 251–270, (2023).	https://doi.org/10.1007/s11277-023-10427-y ,2023.	Springer Nature	May 2023	SCIE (Q2)
9.	Recognition of home activities for incomplete spinal cord injury areas utilizing models of hidden Markov simulation	Kausar Jahan Pala Kalyani V Satya Sai GRK Prasad Syed Inthiyaz Sk Hasane Ahammad	Signal, Image and Video Processing, Volume 17, pages 3009–3017, (2023)	DOI: https://doi.org/10.1007/s11760-023-02521-2	Springer Nature	March 2023	SCIE (Q2)

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10.	Modified Cuckoo Search and Hill Climbing Algorithm Based Spectrum Hole Detection in Cognitive Radio Networks	M. Srilatha A. Bharathi	Journal of Electrical Engineering & Technology, Volume 18, pages 4425–4440, (2023).	DOI:10.1007/s42835-023-01511-1	Springer Nature	May 2023	SCIE (Q2)
11.	An Enhanced Grey Wolf Optimisation–Deterministic Convolutional Neural Network (GWO–DCNN) Model-Based IDS in MANET	S. K. Prashanth Hena Iqbal Babu Illuri	Journal of Information & Knowledge Management, Vol. 22, No. 04, 2350010 (2023), ISSN:0219-6492.	https://doi.org/10.1142/S0219649223500107	World Scientific	March 2023	ESCI/WoS (Q2)
12.	Novel architecture of FFT implementation for 5G module using machine learning algorithms	Nagarjuna Malladhi K. Narsimha Reddy Rajeev Ratna Vallabhuni	International Journal of System Assurance Engineering and Management, Volume 14, Issue 6, Pages 2387 – 2394, ISSN: 0975-6809.	https://doi.org/10.1007/s13198-023-02087-9	Springer Nature	December 2023	ESCI (Q2)
13.	Artificial intelligence in steering the digital transformation of collaborative technical education	A. Jaya Lakshmi Ashok Kumar M. Sunil Kumar Syed Imran Patel S.K. Lokesh Naik J.V.N. Ramesh f	Journal of High Technology Management Research, ISSN:1047-8310.	https://doi.org/10.1016/j.hitech.2023.100467	Elsevier	July 2023	SCOPUS (Q2)
14.	A Dynamic Scalable Auto-Scaling Model as a Load Balancer in the Cloud Computing Environment	Saroja Kumar Rout JVR Ravindra Anudeep Meda Sachi Nandan Mohanty Venkatesh Kavididevi	EAI Endorsed Transactions on Scalable Information Systems, Vol. 10 No. 5. ISSN: 2032-9407	https://doi.org/10.4108/eetsis.3356	European Alliance for Innovation	2023	SCOPUS (Q2)
15.	Machine learning models for forecasting	Shaik Fayaz Ahamed A. Vijayasankar	Journal of High Technology Management Research,	https://doi.org/10.1016/j.hitech.2023.100455 .	Elsevier	2023	SCOPUS (Q2)

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	and estimation of business operations	M. Thenmozhi S. Rajendar P. Bindu T. Subha Mastan Rao	ISSN:1047-8310, Volume 34, Issue 1.				
16.	Implementation of Microgrid Digital Twin System for Unmanned Vehicles with Cloud Computing Techniques	M. Guru Vimal Kumar, S. Karunakaran, Shanker Chandre, Rakesh Kumar Godi, P. Manirajkumar Allam Balaram	SN Computer Science, Electronic ISSN: 2661-8907.	https://doi.org/10.1007/s42979-023-01986-9	Springer Nature	2023	SCOPUS (Q2)
17.	Energy Efficient Cooperative Image Transmission in Multi-Hop Wireless MultiMedia Sensor Networks	Sripal Reddy Kethireddy Phani Vidhyadhar Rallapalli Lokanath Reddy Chilakala Praveen Kumar Devulapalli	International Journal of Intelligent Engineering and Systems, E-ISSN:2185-3118.	DOI: 10.22266/ijies2023.1031.04	Intelligent Networks and Systems Society	2023	SCOPUS (Q2)
18.	Mammography-based Computer-Aided Diagnostics for the Identification of Breast Cancer Based on Machine Learning	Nagajyothi Dimmita, Vanga Nagasri, Narne Srikanth, Koppaka Achutha Jyotsna, Pattam Sampath Kumar, Pochaboina Swapna , Atheeswaran Athiraja, Gunaganti Sravanthi, Rajeswaran Nagalingam.	International Journal of Intelligent Engineering and Systems, Vol.17, No.2, E-ISSN:2185-3118,	DOI: 10.22266/ijies2024.0430.23	Intelligent Networks and Systems Society	2024	SCOPUS (Q2)
19.	Convolutional Neural Networks in Malaria Diagnosis: A Study on Cell Image Classification	Hritwik Ghosh Irfan Sadiq Rahat JVR Ravindra Balajee Mohammad Aman Ullah Khan J. Somasekar	EAI Endorsed Transactions on Pervasive Health and Technology Volume 10 2024, ISSN: 2411-7145.	doi:10.4108/eetpht.10.5551	European Alliance for Innovation	2024	SCOPUS (Q2)

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20.	Exploring Deep Learning Models for Accurate Alzheimer's Disease Classification based on MRI Imaging	Irfan Sadiq Rahat Tuhin Hossain Hritwik Ghosh Kamjula Lakshmi Kanth Reddy Srinivas Kumar Palvadi JVR Ravindra	EAI Endorsed Transactions Pervasive Health and Technology, Volume 10, ISSN: 2411-7145.	doi: 10.4108/eetpht.10.550	European Alliance for Innovation	2024	SCOPUS (Q2)
21.	A Multi-Model Machine Learning Approach for Monitoring Calories Being Burnt During Workouts Using Smart Calorie Tracer	Yagnesh Challagundla Badri Narayanan K Krishna Sai Devatha Bharathi V JVR Ravindra	EAI Endorsed Transactions Pervasive Health and Technology, Volume 10 2024, ISSN: 2411-7145.	doi: 10.4108/eetpht.10.5407.	European Alliance for Innovation	2024	SCOPUS (Q2)
22.	From Pixels to Pathology: The Power of CNNs in Detecting Tuberculosis	Hritwik Ghos, Pavan Kumar P, Irfan Sadiq Rahat, MD Mehedi Hasan Nipu, Garigipati Rama Krishna JVR Ravindra	EAI Endorsed Transactions Pervasive Health and Technology, Volume 10 2024, ISSN: 2411-7145.	doi: 10.4108/eetpht.10.5543.	European Alliance for Innovation	2024	SCOPUS (Q2)
23.	IoT-based data quality and data preprocessing of multinational corporations	N. Sirisha M. Gopikrishna P. Ramadevi Raveendranadh Bokka K.V.B. Ganesh M. Kalyan Chakravarthi	Journal of High Technology Management Research, 34 (2023) 100477, ISSN: 1047-8310.	https://doi.org/10.1016/j.hitech.2023.100477	Elsevier	2023	SCOPUS (Q2)
24.	An Optimized PV-Based Multi-Port Plug-In EV Charger Using Improved Particle Swarm Optimization Algorithm	Naresh Kumar M. Venkatesh Kumar C. D. Kamalakkannan Kaushalya Thopate Sathish Kumar Shanmugam T. Vignesh Anand Goswami D. Kalpanadevi	Electric Power Components and Systems, ISSN: 1532-5008.	https://doi.org/10.1080/15325008.2023.2270572	Taylor & Francis	Oct 2023	SCIE (Q3)

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25.	Continuous wave light sources with various optical modulators for signal quality optical fiber systems enhancement	Nadipineni Swathi Nagajyothi Dimmita Soman Shibu Arun Kumar Selvam Govindaraj Ramkumar Shaik Hasane Ahammad Omar Karem Omran	Journal of Optical Communications ISSN: 0173-4911	DOI: 10.1515/joc-2023-0221	Walter de Gruyter	September, 2023	SCOPUS (Q3)
26.	Enhancing Energy Efficiency and Classification Modeling Through a Combined Approach of LightGBM and Stratified KFold Cross-Validation	Sushma Kakkar A. Jaya Lakshmi Anand Deva Durai C Wakeel Ahmad Mohamed Uvaze Ahamed Ayoobkhan P. Veeramanikandan P. Nagasekhar Reddy Vijay Kumar Dwivedi A. Rajaram	Electric Power Components and Systems, ISSN:1532-5008.	DOI: 10.1080/15325008.2024.2315213	Taylor & Francis	Mar 2024	SCIE (Q3)
27.	Green Leaf Disease Detection System for Agriculture Using Raspberry Pi	E. Vijaya Babu Syamala Y Balaramakrishna K.V Ramakrishnaiah T. Talasila Srinivas	Nonlinear Optics Quantum Optics, Volume 59, Issue 1-2, Pages 149 – 1582024. ISSN 1543-0537.		Old City Publishing	2024	SCOPUS (Q3)
28.	A Data Management System for Smart Cities Leveraging Artificial Intelligence Modeling Techniques to Enhance Privacy and Security	Dr. V. Jyothi Dr. Tammineni Sreelatha Dr.T.M. Thiyagu R. Sowndharya N. Arvinth	Journal of Internet Services and Information Security (JISIS), volume: 14, number: 1 pp. 37-51. ISSN:2182-2069.	DOI: 10.58346/JISIS.2024.11.003	Innovative Information Science and Technology Research Group	February 2024	SCOPUS (Q3)
29.	Advanced Machine Learning Based File Storage Model for Hadoop Dynamic File Access in Bigdata Analytics	Yallapragada Ravi Raju D. Haritha R. Phani Vidyadhar Mohammed Ayad Alkhafaji K saikumar	International Journal of Engineering Trends and Technology, vol. 71, no. 6, pp. 335-345,	https://doi.org/10.14445/22315381/IJETT-V71I6P233	Seventh Sense Research Group	2023	Scopus (Q4)

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		Ahmed J. Obaid					
30.	Efficient Medical Image Compression Based on Wavelet Transform and Modified Gray Wolf Optimization	Shahla Sohail S. Thenmozhi Swetha Priyanka Jannu R. Gayathiri	Indonesian Journal of Electrical Engineering and Informatics (IJEI) Vol. 11, No. 3, pp. 713~726 ISSN: 2089-3272.	DOI: 10.52549/ijeii.v11i3.4329	Institute of Advanced Engineering and Science (IAES)	September 2023	SCOPUS (Q4)
31.	Supervised Learning-Based Noise Detection to Improve the Performance of Filter-Based ECG Signal Denoising	Veerabomma Supraja Pasumarthy Nageswara Rao Mahendra Nanjappa Giri Prasad	SSRG International Journal of Electronics and Communication Engineering, Volume 10 Issue 6, 35-51, ISSN: 2348-8549	https://doi.org/10.14445/23488549/IJECE-V10I6P105	Seventh Sense Research Group	June 2023	SCOPUS
32.	Enhancing Lossless Image Compression through Smart Partitioning, Selective Encoding, and Wavelet Analysis	M. Sri Raghavendra, Pasuluri Bindu Swetha, K. Sreenivasulu, B. V. Srinivasulu, V. Jyothsna	SSRG International Journal of Electronics and Communication Engineering Volume 11 Issue 5, 207-219, May 2024, ISSN: 2348-8549.	https://doi.org/10.14445/23488549/IJECE-V11I5P120	Seventh Sense Research Group	May 2024	SCOPUS

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING Faculty Research Publications in Conferences Academic Year 2023-2024

S. No	Title of the paper	Authors	Name of the Conference	DOI	Publisher	Month/Year	Indexing
1.	Design and Implementation of Optimal QCA Nanotechnology based Low-Power Combinational Circuits	K Likhitha M Shashi Preetham C Sri Ram Sachit Tareeq Zaid	International Conference on Electronics, Communication and Computing Technologies (ICECCT), Electronic ISBN:978-1-6654-9360-4	DOI: 10.1109/ICECCT566 50.2023.10179625	IEEE	2023	SCOPUS
2.	IoT Based Smart Greenhouse Using Raspberry Pi	A.Jaya Lakshmi Dasari Ratnasunder Manikanta Chilukuri Yashwanth And Aylapogu Pramod Kumar	2023 International Conference on Computer, Electronics & Electrical Engineering & their Applications (IC2E3), ISBN:979-8-3503-3800-3	DOI: 10.1109/IC2E3 57697.2023.10262 510	IEEE	September 2023	SCOPUS
3.	A Millimeter Wave 4X4 Circular Shaped MIMO Antenna with Half-moon and Elliptical Shaped Slots for 5G Networks	Jayasurya Bootla Afrin Shaik Pasumarthy Nageswara Rao	2023 3rd International Conference on Intelligent Technologies (CONIT), Electronic ISBN:979-8-3503-3860-7.	DOI: 10.1109/CONIT 59222.2023.1020 5581	IEEE	August 2023	SCOPUS
4.	FPGA based Fault analysis for encrypted code	S. Karunakaran Kushal AR Rashmitha M Darshana T	2023 8th International Conference on Communication and Electronics Systems (ICCES), ICCES2023, ISBN:979-8-3503-9663-8.	DOI: 10.1109/ICCES 57224.2023.10192 646	IEEE	Aug 2023	SCOPUS
5.	Generation of High Quality Realistic Faces with StyleGAN	K. Ashwini D. Nagajyothi Ch. Ramakrishna V. Jyothi	2023 4th IEEE Global Conference for Advancement in Technology (GCAT), ISBN:979-8-3503-0525-8,	DOI: 10.1109/GCAT 59970.2023.10353 468	IEEE	October 2023	SCOPUS

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6.	Automatic Personality Recognition In Interviews Using CNN	D Nagajyothi Shaik Ashik Ali Parimi Hema Sree Praharsha Chinthapalli	2023 4th IEEE Global Conference for Advancement in Technology (GCAT), ISBN:979-8-3503-0525-8.	DOI: 10.1109/GCAT59970.2023.10353423	IEEE	October 2023	SCOPUS
7.	Efficient Realization of XOR PUF using GDI Technique in 4T/Cell Amplifier Chain	Gudipati Sneha Sindhe Sreeja Guguloth Ganesh Sangeeta Singh	2023 4th IEEE Global Conference for Advancement in Technology (GCAT), ISBN:979-8-3503-0525-8.	DOI: 10.1109/GCAT59970.2023.10353425	IEEE	October 2023	SCOPUS
8.	Implementation of PMOS Biased Sense Amplifier Using Tanner EDA tool	Deepak Kommana G.A.E Satish Kumar R. Phani Vidyadhar Mahalakshmi Bellamkonda Saikethan Goundla	2023 4th International Conference for Emerging Technology (INCET), Electronic ISBN:979-8-3503-3575-0.	DOI: 10.1109/INCE T57972.2023.10170696	IEEE	July 2023	SCOPUS
9.	Utilizing the Point Feature Matching for Video Stabilization	Nithin Kumar Brahamadevara GAE Satish Kumar Purna Goud Palusa Dinesh Bandaru	2023 IEEE 8th International Conference for Convergence in Technology (I2CT) ISBN:979-8-3503-3401-2,2023.	DOI: 10.1109/I2CT57861.2023.10126471	IEEE	July 2023	SCOPUS
10.	IoT Based Hydroponic System	Pola Anirudh G.A.E Satish Kumar R Phani Vidyadhar Gadwal Pranav Bathula Anil Kumar	2023 9th International Conference on Advanced Computing and Communication Systems (ICACCS), Electronic ISBN:979-8-3503-9737-6.	DOI: 10.1109/ICACCS57279.2023.1012778	IEEE	Aug 2023	SCOPUS
11.	Fraudulence Detection of Medical Images using Pixel Level Algorithm	Thigulla Amulya Goud G.A.E. Satish Kumar Vanam Madhu Shalini B.Abhilash Goud	21EE023 2nd International Conference for Innovation in Technology (INOCON), ISBN:979-8-3503-2092-3.	DOI: 10.1109/INOC ON57975.2023.10101217	IEEE	July 2023	SCOPUS
12.	Design and Analysis of mm-wave Dual Band Antenna	Ramagiri Ashwini Kondapally Vignitha Adipelly Sahithi Sulakshana Chilukuri	2nd International Conference on Wireless, Antenna and Microwave Symposium, WAMS 2023, ISBN:979-8-3503-1243-0.	DOI: 10.1109/WAM S57261.2023.10242817	IEEE	Sep 2023	SCOPUS

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13.	Frequency Adaptable Antenna for Wireless Applications	Arigela Sumanth Gudigopuram Varun Reddy E Pranay Bhasker Sulakshana Chilukuri	2nd International Conference on Wireless, Antenna and Microwave Symposium, WAMS 2023, ISBN:979-8-3503-1243-0.	DOI: 10.1109/WAM557261.2023.10242966	IEEE	Sep 2023	SCOPUS
14.	Detection and Conversion of Co2 Into Moist	Susarla S S V Suryasri M. Satya Sai Reddy E. Lohika Reddy M.Naresh Kumar	2023 International Conference on Computer Communication and Informatics (ICCCI), ISBN:979-8-3503-4821-7. 2023.	DOI: 10.1109/ICCCI56745.2023.10128611	IEEE	2023	SCOPUS
15.	Modelling and Implementation of 0.5 V to 1.8 V Level Shifter Reflected output and Dual Wilson Current Mirror Technique	Kumar, Aylapogu Pramoda Moshherani V Nagajyothi D Kalivaraprasad B Jayalakshmi A	2023 International Conference on Computer, Electronics and Electrical Engineering and their Applications, IC2E3 2023, ISBN: 979-835033800-3	DOI: 10.1109/IC2E357697.2023.10262589	IEEE	Sep 2023	SCOPUS
16.	Road Garbage Classification Using ResNet50	Nomika Sree Kolla Mythili Anumula S Sujana M Ratnababu	2023 International Conference on Signal Processing, Computation, Electronics, Power and Telecommunication (IconSCEPT), Electronic ISBN:979-8-3503-1212-6	DOI: 10.1109/IconSCEPT57958.2023.10170073	IEEE	July 2023	SCOPUS
17.	A Low-profile Wideband Triple layer Reflectarray Unit Cell for X-band Applications	Sai Chaitanya Petchetty K. H. Murali Sambasiva Rao Kumbha	2023 First International Conference on Microwave, Antenna and Communication (MAC), Electronic ISBN:979-8-3503-0300-1.	DOI: 10.1109/MAC58191.2023.10177078	IEEE	July 2023	SCOPUS
18.	A Comparative Study of Power Optimization Using Leakage Reduction Techniques	Pramod Kumar Aylapogu, A. Jayalakshmi Hirald Dwaraka Praveena B. Kalivaraprasad	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering book series (LNICST, volume 470) ISBN978-3-031-35078-8	DOI: https://doi.org/10.1007/978-3-031-35078-8_31	Springer	July 2023	SCOPUS

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19.	FPGA Implementation of Double bit Error Detection and Correction in SRAM Emulated TCAMs	P. Rama Krishna K. Sowjanya M. Swathi B. Srikanth	2023 4th IEEE Global Conference for Advancement in Technology (GCAT), ISBN:979-8-3503-0525-8. December 2023.	DOI: 10.1109/GCAT59970.2023.10353301	IEEE	Dec 2023	SCOPUS
20.	Square Wave Generator with Current Amplifier using DTMOS Technique	V. Dinesh Kumar N. Jashwanth Reddy S. Maheshwari B. Srikanth M. Narayana	2023 4th International Conference for Emerging Technology (INCET), ISBN:979-8-3503-3575-0, 2023.	DOI: 10.1109/INCE T57972.2023.10169984	IEEE	July 2023	SCOPUS
21.	A Conditional Feedthrough Pulsed Flip-Flop using MTCMOS Technique	M. Uday Kiran K. Revanth Reddy V. Sai Nithin B. Srikanth P. Ramakrishna	2023 4th International Conference for Emerging Technology (INCET), ISBN:979-8-3503-3575-0, 2023	DOI: 10.1109/INCE T57972.2023.10170439	IEEE	July 2023	SCOPUS
22.	Room Issue Reporting System in Buildings using LabVIEW	Abhinay Duggaraju Veerender Gurija Sudharshan D Mrs. M. Srilatha	2023 2nd International Conference on Futuristic Technologies (INCOFT) Karnataka, India. Feb 2024, ISBN:979-8-3503-0884-6.	DOI: 10.1109/INCO FT60753.2023.10425628	IEEE	Feb 2024	SCOPUS
23.	Phishing sites detection using Machine Learning	N. Varsha D.Praveen Kumar Bashetty Akhil Kuduteeri Mouli	2023 International Conference on Integrated Intelligence and Communication Systems (ICIICS), 2024. ISBN:979-8-3503-1545-5.	DOI: 10.1109/ICIICS59993.2023.10421336	IEEE	Feb 2024	SCOPUS
24.	A Deep Learning Framework for the Classification of Bearing Faults	D. Praveen Kumar V. Manikanta J. Harshith P. Pranay	2023 International Conference on Integrated Intelligence and Communication Systems (ICIICS), 2024. ISBN:979-8-3503-1545-5	DOI: 10.1109/ICIICS59993.2023.10421508	IEEE	Feb 2024	SCOPUS
25.	Li-Fi Enhanced Object Tracking: A Cutting-Edge Approach	A. Jaya Lakshmi Akhil Burra Shruti Gajre Navar Koushik Reddy	2023 2nd International Conference on Automation, Computing and Renewable Systems (ICACRS), 2024. ISBN:979-8-3503-4023-5.	DOI: 10.1109/ICACRS58579.2023.10404559	IEEE	January 2024	SCOPUS

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26.	Deploying LoRa Technology to Enhance Weather Monitoring system	A.Jaya Lakshmi Gunti. Kishore V Koushik Thota. Dilip Kumar	2023 2nd International Conference on Automation, Computing and Renewable Systems (ICACRS), ISBN:979-8-3503-4023-5 2024.	DOI: 10.1109/ICACRS58579.2023.10405135	IEEE	January 2024	SCOPUS
27.	Low-cost Anesthesia Machine using IoT	P Gnana Prasuna Koppunuru Rohith Reddy M.Chandra Mouli M. Srilatha	2023 3rd International Conference on Pervasive Computing and Social Networking (ICPCSN), 2023. ISBN:979-8-3503-2284-2.	DOI: 10.1109/ICPCSN58827.2023.00212	IEEE	October 2023	SCOPUS
28.	Advancements in Vehicle Safety and Security Technolog	R. Phani Vidyadhar K. Harika Reddy S. Pranay B. Anisha Reddy	2023 2nd International Conference on Applied Artificial Intelligence and Computing (ICAAIC), ISBN:978-1-6654-5630-2, 2023.	DOI: 10.1109/ICAAIC56838.2023.10140801	IEEE	July 2023	SCOPUS
29.	Even-Odd Sorting Network for Fast Binary Counters	R Phani Vidyadhar Ledalla Anjali Devi Dubey Sagar Aviti Shivaram	2023 4th International Conference for Emerging Technology (INCET), 2023. ISBN:979-8-3503-3575-0.	DOI: 10.1109/INCE T57972.2023.10170011	IEEE	July 2023	SCOPUS
30.	Semantic Segmentation of Aerial Images Using U-net for Archaeological ProspECTION	Sujana Surineni Anumula Mythili Nomika Sree Kolla Ratnababu M	2023 International Conference on Advances in Electronics, Communication, Computing and Intelligent Information Systems (ICAECIS), 2023. ISBN:979-8-3503-4805-7.	DOI: 10.1109/ICAECIS58353.2023.10170118	IEEE	July 2023	SCOPUS
31.	Innovation in Public Transportation and Improving Accessibility for the Blind	Niharika Manchikanti G.A.E Satish Kumar R.Phani Vidyadhar Prithy Dendi Vijay Yarabolu	2023 International Conference on Circuit Power and Computing Technologies (ICCPCT). ISBN:979-8-3503-3324-4.	DOI: 10.1109/ICCPCT58313.2023.10245254	IEEE	September 2023	SCOPUS
32.	ECG Based Arrhythmia Detection Using CNN	Ganguru Manoj Kumar Kallem Rishitha Reddy Mandla Hemanth Reddy Krishna Dharavath	2023 International Conference on Self Sustainable Artificial Intelligence Systems (ICSSAS), ISBN:979-8-3503-0085-7.	DOI: 10.1109/ICSSAS57918.2023.10331720	IEEE	Dec 2023	SCOPUS

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33.	Pothole Detection Using Deep Learning	Kurra Kaushik Sai D Deekshith Vardhan Kumar Ande Sahrudhay Krishna Dharavath	2023 2nd International Conference on Futuristic Technologies (INCOFT), ISBN:979-8-3503-0884-6. 2024.	DOI: 10.1109/INCOFT60753.2023.10425461	IEEE	Feb 2024	SCOPUS
34.	An Investigation on Pre-processing Techniques and Image Datasets for Lung Cancer Classification	Sanjukta Rani Jena S. Thomas George D. Narain Ponraj	2023 Second International Conference on Advances in Computational Intelligence and Communication (ICACIC), ISBN:979-8-3503-1845-6. 2024.	DOI: 10.1109/ICACIC59454.2023.10435021	IEEE	Feb 2024	SCOPUS
35.	Green Marketing Analysis for significant Investment Utilizing NLP Process	M Gopikrishna, Rama Devi Burri, Nellore Manoj Kumar, D. Mahesh, G. Siva Sankar, Nynalasetti Kondala Kameswara Rao	2023 International Conference on New Frontiers in Communication, Automation, Management and Security (ICCAMSS), IEEE, Bangalore, India, ISBN:979-8-3503-1706-0.	DOI: 10.1109/ICCAMSS60113.2023.10525932	IEEE	July 2024	SCOPUS
36.	A Compact CPW-Fed Monopole Antenna for Ultra-Wideband Applications	Petchetty Sai Chaitanya, Gurram Sai Madhav, Kadaji Bharath Kumar, K. H. Murali	2ND INTERNATIONAL CONFERENCE ON ADVANCES IN SIGNAL PROCESSING, VLSI, COMMUNICATION, AND EMBEDDED SYSTEMS, Hyderabad, India.	https://doi.org/10.1063/5.0197008	AIP publishing	February 2024	SCOPUS & WoS
37.	Deepfake Face Extraction and Detection using MTCNN-Vision Transformers	Richa Singh K. Ashwini B. Chandu Priya K. Pavan Kumar	2024 Third International Conference on Distributed Computing and Electrical Circuits and Electronics (ICDCECE), ISBN:979-8-3503-1860-9. Ballari, India.	DOI: 10.1109/ICDCECE60827.2024.10549578	IEEE	June 2024	SCOPUS
38.	Network Intrusion Detection using Auto-encoder Neural Networks and MLP	Talla Yashwanth K. Ashwini Gandla Shiva Chaithanya ArshiyaTabassum	2024 Third International Conference on Distributed Computing and Electrical Circuits and Electronics (ICDCECE), ISBN:979-8-3503-1860-9, June 2024. Ballari, India.	DOI: 10.1109/ICDCECE60827.2024.10548660	IEEE	June 2024	SCOPUS

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39.	Performance Analysis of OSPR Against Eavesdropping in MIMO	A. Vijaya Lakshmi R. Rohan V N Koteswara Rao Devana V. L.N Phani Ponnappalli	2024 International Conference on Distributed Computing and Optimization Techniques (ICDCOT), Bengaluru, India. ISBN:979-8-3503-8295-2.	DOI: 10.1109/ICDCOT61034.2024.10516238	IEEE	May 2024	SCOPUS
40.	A Compact Monopole Antenna for N79/WLAN/Downlink and Uplink Satellite Communication Applications	V.N. Koteswara Rao Devana A. Vijaya Lakshmi Dildar Hussain B. H. K. Bhagath Kumar T. Ravindra V L N Phani Ponnappalli	2024 International Conference on Distributed Computing and Optimization Techniques (ICDCOT), Bengaluru, India. ISBN:979-8-3503-8295-2.	DOI: 10.1109/ICDCOT61034.2024.10515570	IEEE	May 2024	SCOPUS
41.	Implementation of Image Caption Generation using VGG16 and Resnet50	S.Nehan A.Vijaya Lakshmi C.Shambhavi G.Chandrankanth	2024 Third International Conference on Distributed Computing and Electrical Circuits and Electronics (ICDCECE), ISBN:979-8-3503-1860-9, Ballari, India.	DOI: 10.1109/ICDCECE60827.2024.10548963	IEEE	June 2024	SCOPUS
42.	Comparative Analysis of Deep CNN and VGG-16 for Anomaly Detection	N.Anvesh G.Yuvaraj A.Vijaya Lakshmi S.Siddhartha Reddy	2024 Third International Conference on Distributed Computing and Electrical Circuits and Electronics (ICDCECE), ISBN:979-8-3503-1860-9, Ballari, India.	DOI: 10.1109/ICDCECE60827.2024.10548675	IEEE	June 2024	SCOPUS
43.	Sewage Water Monitoring and Filtering using Raspberry Pi	V. Jyothi K. Sai Nandini V. Santhosh Kumar M. Nithin	2024 IEEE International Conference for Women in Innovation, Technology & Entrepreneurship (ICWITE), ISBN:979-8-3503-8328-7, Bangalore, India.	DOI: 10.1109/ICWITE59797.2024.10502506	IEEE	April 2024	SCOPUS
44.	Performance Analysis of Minkowski PIFA Antenna with Different Feed Positions for 5G Femtocells	Harini V Sairam M V S Madhu R	2024 Third International Conference on Distributed Computing and Electrical Circuits and Electronics (ICDCECE),	DOI: 10.1109/ICDCECE60827.2024.10549420	IEEE	June 2024	SCOPUS

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45.	Compact triple-band MIMO antenna using half-mode SIW	Nimmani Niharika Rao Vemula Naga Mounika Pasumarthy Nageswara Rao	International Conference on Advances in Signal Processing, VLSI, Communication, and Embedded Systems, ICSVCE 2022, Hyderabad. AIP Conference Proceedings Open Access Volume 2942, Issue 129 February 2024.	https://doi.org/10.1063/5.0197559	AIP publishing	February 2024	SCOPUS & WoS
46.	Analysis of Carrier to Noise Density Ratio, Satellite Visibility and Skyplot of Multiple GNSS Constellations using Smart Phone for Relative Positioning Application	K.C.T. Swamy Bindu Swetha Pasuluri Akash Venkata Ramana G Jaya Tarun k Bharath M Dileep Kumar B	2024 International Conference on Emerging Smart Computing and Informatics (ESCI), Pune, India, ISBN:979-8-3503-0661-3.	DOI: 10.1109/ESCIS9607.2024.10497273	IEEE	April 2024	SCOPUS
47.	Tracking and Monitoring Cattle's Health using Wireless Sensor Networks	A. Jaya Lakshmi Manne Akshitha Komalla Sathwik Gandi Venkata Koushik	2024 2nd International Conference on Intelligent Data Communication Technologies and Internet of Things (IDCIoT), ISBN:979-8-3503-2753-3, March 2024, Bengaluru, India.	DOI: 10.1109/IDCIoT59759.2024.10467921	IEEE	March 2024	SCOPUS
48.	Non-Inverting Buck-Boost Converter Design using Analog Multiplier	S. Karunakaran N. Nikhilesh V. Nithesh Kaustubh Singh	2024 Fourth International Conference on Advances in Electrical, Computing, Communication and Sustainable Technologies (ICAECT), ISBN:979-8-3503-4367-0, Bhilai, India.	DOI: 10.1109/ICAECT60202.2024.10469670	IEEE	March 2024	SCOPUS
49.	High Performance VLSI architecture for Sense Amplifier based Flip flop	S. Karunakaran	2024 Fourth International Conference on Advances in Electrical, Computing, Communication and Sustainable	DOI: 10.1109/ICAECT60202.2024.10469284	IEEE	March 2024	SCOPUS

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50.	Gesture and Voice Controlled Virtual Mouse for Elderly People	Krishna Dharavath, Ganguru Manoj Kumar Kallem Rishitha Reddy Mandla Hemanth Reddy	2024 2nd International Conference on Networking and Communications (ICNWC), ISBN:979-8-3503-6526-9, Chennai, India.	DOI: 10.1109/ICNWC60771.2024.10537425	IEEE	May 2024	SCOPUS
51.	Real Time Implementation of Pothole Detection Using Deep Learning	Krishna Dharavath Kurra Kaushik Sai D Deekshith Vardhan Kumar Ande Sahrudhay	2024 2nd International Conference on Networking and Communications (ICNWC), ISBN:979-8-3503-6526-9, Chennai, India, May 2024.	DOI: 10.1109/ICNWC60771.2024.10537377	IEEE	May 2024	SCOPUS
52.	Raspberry Pi based Nutritional Health Kits for Diabetic Patients	Preethi Mannepally Krishna Chaithanya Janapati Bhaskar Bhanavath Prudvi Ravula	2023 International Conference on Sustainable Computing and Data Communication Systems (ICSCDS), ISBN:978-1-6654-9199-0, Erode, India.	DOI: 10.1109/ICSCDS56580.2023.10104654	IEEE	April 2023	SCOPUS
53.	The State-of-the-art Energy Management Strategy in Hybrid Electric Vehicles for Real-time Optimization	Swathi Dasi Rajendar Sandiri T Anuradha T Santhi Sri Sankararao Majji K Murugan	2023 International Conference on Inventive Computation Technologies (ICICT), ISBN:979-8-3503-9849-6, 2023, Lalitpur, Nepal.	DOI: 10.1109/ICICT57646.2023.10134496	IEEE	July 2023	SCOPUS
54.	Towards Human-Like Robotic Grasping for Industrial Applications Using Computer Vision	Surya Prasada Rao Borra Rajendar Sandiri Paparao Nalajala, Sankararao Majji, C. Saravanakumar K. Ramesh Chandra	International Conference on Intelligent Sustainable Systems, ICoISS 2023, Tirunelveli, India ISBN: 978-981991725-9. Lecture Notes in Networks and Systems ((LNNS,volume 665))	DOI:10.1007/978-981-99-1726-6_13	Springer	2023	SCOPUS
55.	Geo-Location based Convalescent Plasma Locator System for treatment of COVID-19 Disease	Sharma, Hitesh Kumar, Choudhury, Tanupriya, Ravindra J.V.R.	International Conference on Advances in Signal Processing, VLSI, Communication, and	https://doi.org/10.1063/5.0197216	AIP publishing	February 2024	SCOPUS & WoS

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56.	Blind Image De-Blurring with PNN and Random Forest Regression Model	Dhanalakshmi Gopal Praveen Kumar Devulapalli Srinivasulu Shepuri Mohd Zabih Sushanth Babu Maganti	2024 International Conference on Distributed Computing and Optimization Techniques (ICDCOT), Bengaluru, India, ISBN:979-8-3503-8295-2	DOI: 10.1109/ICD COT61034.2024.1 0515503	IEEE	May 2024	SCOPUS
57.	Multiview Human Action Recognition System	D. Praveen Kumar; N. Varsha; Bashetty Akhil; Kuduteeri Mouli	2024 International Conference on Distributed Computing and Optimization Techniques (ICDCOT), Bengaluru, India, ISBN:979-8-3503-8295-2	DOI: 10.1109/ICD COT61034.2024.1 0515658	IEEE	May 2024	SCOPUS
58.	Brain Tumor Classification Using ResNet-50	Maski Aiswarya G A E Satish Kumar K Sanjay M Raj Ratan	2023 2nd International Conference on Futuristic Technologies (INCOFT), Belagavi, Karnataka, India, ISBN:979-8-3503-0884-6.	DOI: 10.1109/INC OFT60753.2023.1 0425007	IEEE	February 2024	SCOPUS
59.	Implementation of Improved High Speed SHA-256 Algorithm from RTL to GDSII Using Verilog HDL	Srikanth B Ravindra J.V.R. Satish Kumar G.A.E Shaik, Fahimuddin	Studies in Computational Intelligence Volume 1117, Pages 1 – 17, ISSN1860949X, DOI: 10.1007/978-3-031-43009-1_1	DOI: 10.1007/978-3-031-43009-1_1	Springer	January 2024	SCOPUS
60.	Software Project Estimation Using Machine Learning	Sowmya Sri Nalluri G A E Satish Kumar Dileep Kumar Arumalla Vinod Kumar auti.	2023 2nd International Conference on Futuristic Technologies (INCOFT), Belagavi, Karnataka, India, ISBN:979-8-3503-0884-6	DOI: 10.1109/INC OFT60753.2023.1 0425581	IEEE	February 2024	SCOPUS

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61.	Unsupervised Person Re-Identification Using Similarity Score	Divija Gopika Pamarthy G.A.E. Satish Kumar Jakku David J Mahesh	2023 2nd International Conference on Futuristic Technologies (INCOFT), Belagavi, Karnataka, India, ISBN:979-8-3503-0884-6.	DOI: 10.1109/INC OFT60753.2023.1 0425668	IEEE	February 2024	SCOPUS
62.	Deep Learning Based Water Quality Analysis	Sujana S Abhishek Reddy M Keerthi B ManuTeja K	2023 Global Conference on Information Technologies and Communications (GCITC), Bangalore, India, ISBN:979-8-3503-0816-7.	DOI: 10.1109/GCI TC60406.2023.10 425995	IEEE	April 2024	SCOPUS
63.	Feature Level Fusion of Face and Fingerprint Biometric Traits for Universality	Sujana S Durga Bhavani Kinthadi JVR Ravindra	2023 International Conference on Advances in Electronics, Communication, Computing and Intelligent Information Systems (ICAECIS), July 2023, ISBN:979-8-3503-4805-7 Bangalore, India.	DOI: 10.1109/ICA ECIS58353.2023.1 0170487	IEEE	July 2023	SCOPUS
64.	A System for Detecting Automated Parking Slots Using Deep Learning	Tagore Maharshi D. Nagajyothi P. Thrishul P. Reethika	2024 Third International Conference on Distributed Computing and Electrical Circuits and Electronics (ICDCECE), ISBN:979-8-3503-1860-9. Ballari, India.	DOI: 10.1109/ICD CECE57866.2023. 10150637	IEEE	June 2024	SCOPUS
65.	VardhaGenie: Advancing Student Support through AI	B. Gayathri G. A. E. S. Kumar T. Prashanth B. M. Kumar	2024 International Conference on Smart Systems for applications in Electrical Sciences (ICSSSES), Tumakuru, India, 2024, pp. 1-6, ISBN:979-8-3503-6404-0.	DOI: 10.1109/ICSS ES62373.2024.10 561262	IEEE	June 2024	SCOPUS

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66.	Investigation of Highly Sensitive and Linearly Responsive SAW Based Gas Sensor for Better N2 Detection	Harathi N Pasuluri Bindu swetha Sarkar, A, Naveen Kumar Maurya,	4th International Conference on Cognitive Computing and Cyber Physical Systems 2023 (IC 4S 2023), Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering ((LNICST,volume 537)). ISBN978-3-031-48891-7	DOI 10.1007/978-3-031-48891-7_17	Springer Nature	AUG 2023	SCOPUS & WoS
67.	IoT based Load Controlling and Energy Monitoring Smart Home System	Srilatha Madhunala Mahesh Berla Abhinav Yadav Peddemoni	International Conference on Advances in Signal Processing, VLSI, Communications and Embedded Systems (ICSVCE 2022) , Volume 2942, Issue 1	https://doi.org/10.1063/5.0198425	AIP publishing	February 2024	SCOPUS & WoS
68.	IOT Based Home Automation and Security using Google Assistant	Telugu Maddileti Anil Kumar Kotthuru A. Jaya Lakshmi	International Conference on Advances in Signal Processing, VLSI, Communications and Embedded Systems (ICSVCE 2022) , Volume 2942, Issue 1	https://doi.org/10.1063/5.0196014	AIP publishing	February 2024	SCOPUS & WoS
69.	Design of High Speed Hybrid Full Adder using Reversible Logic Gates	R V Prasad Bhookya Dr J V R Ravindra	International Conference on Advances in Signal Processing, VLSI, Communications and Embedded Systems (ICSVCE 2022) , Volume 2942, Issue 1	https://doi.org/10.1063/5.0196570	AIP publishing	February 2024	SCOPUS & WoS
70.	Energy Efficient Full Adder Using Mirror Circuits	R. phani vidyadhar Deepak Kommana; Sai Kethan Goundla; Mahalakshmi Bellamkonda	International Conference on Advances in Signal Processing, VLSI, Communications and Embedded Systems (ICSVCE 2022) , Volume 2942, Issue 1	https://doi.org/10.1063/5.0197560	AIP publishing	February 2024	SCOPUS & WoS

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71.	Implementation of anti-theft security alarm system for vehicles	Konatham Harika Reddy Pranay Sunchu Anisha Reddy Bojja R. phani vidyadhar	International Conference on Advances in Signal Processing, VLSI, Communications and Embedded Systems (ICSVCE 2022) , Volume 2942, Issue 1	https://doi.org/10.1063/5.0196547	AIP publishing	February 2024	SCOPUS & WoS
72.	Face Recognition under varying Illumination conditions using Deep Neural Networks	P. Hema Sree D. Nagajyothi	International Conference on Advances in Signal Processing, VLSI, Communications and Embedded Systems (ICSVCE 2022) , Volume 2942, Issue 1	https://doi.org/10.1063/5.0198242	AIP publishing	February 2024	SCOPUS & WoS
73.	Design of IoT Based Coal Mine Security System using Node MCU and Auto SMS Alert System	K. Sripal Reddy Sarapu Likith H. Mounika C. Loknath Reddy	International Conference on Advances in Signal Processing, VLSI, Communications and Embedded Systems (ICSVCE 2022) , Volume 2942, Issue 1	https://doi.org/10.1063/5.0197855	AIP publishing	February 2024	SCOPUS & WoS
74.	Implementation of Division Algorithm using Vedic Mathematics	1. Dr. P. Kalyani 2. Kolukulapally Arun 3. Shaik Fouziya 4. Samreen and Shereen	International Conference on Advances in Signal Processing, VLSI, Communications and Embedded Systems (ICSVCE 2022) , Volume 2942, Issue 1	https://doi.org/10.1063/5.0196526	AIP publishing	February 2024	SCOPUS & WoS
75.	High Performance VLSI Architecture for 5:2 and 7:2 Compressors	Madishetty Akshaya Ravalakolla Harshitha Muppa Sanjana Karunakaran S	International Conference on Advances in Signal Processing, VLSI, Communications and Embedded Systems (ICSVCE 2022) , Volume 2942, Issue 1	DOI 10.1063/5.0197319	AIP publishing	February 2024	SCOPUS & WoS

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76.	Deep Learning based approach for Prediction of Yoga Posture using Yoga Asana Images	Sharma kumar Hitesh C TanupriyaKumar, Mahapatra Satyasundara G.A.E. Satish kumar Maganti Sushanth Babu	International Conference on Advances in Signal Processing, VLSI, Communications and Embedded Systems (ICSVCE 2022) , Volume 2942, Issue 1	https://doi.org/10.1063/5.0208728	AIP publishing	February 2024	SCOPUS & WoS

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