

Conference Publications

S. No	Title of the Research Paper	Faculty Author(s)	Conference	DOI/ISSN	Month & Year	Indexing
2024-2025						
1	Optimize and Analysis of Risk Assessment Method for Wireless Networks	Salar Mohamm ad, V. Biksham	IEEE – 8th International Conference on Parallel, Distributed and Grid Computing (PDGC 2024)	DOI: 10.1109/PDGC6465 3.2024.10 983961	Dec 2024	Scopus
2	EFO: Resource Aware Scheduling Model for Cloud Computing Using Meta-Heuristic Algorithm	G. Swapna, Ramagow ni Sivakumar	IEEE – 5th International Conference on Communication, Computing & Industry 6.0 (C2I6 2024)	DOI: 10.1109/C2I66324 3.2024.10 894916	Nov 2024	Scopus
3	Challenges in Remote Big Data Transmission in IoT Environment	Manohar Manchala	IEEE 2024 2nd International Conference on Disruptive Technologies (ICDT)	DOI: 10.1109/ICDT6120 2.2024.10 489833	April 2025	scopus
4	Exploring Deep Learning Techniques for Data Augmentation in Medical Image Datasets: A Survey	Raju Vangapall y	The paper is listed under IEEE Conference Proceedings (CONIT 2025)	DOI: not at recorded	Feb 2025	Scopus
5	Remote Sensing Image Super-Resolution using Deep Learning	Mrs.Rajes wari .P	IEEE Space, Aerospace and Defence Conference 2024	DOI:10.11 09/SPACE 63117.20 24.10668 085	July 2024	Scopus

2023-2024

1	Inbuilt Framework Using IoT and Computer Vision Technique for Automatic Visitor Management	Dr.G. Yedukondalu	IEEE – 7th International Conference on Electronics, Communication and Aerospace Technology (ICECA 2023)	DOI: 10.1109/ICECA58529.2023.10395247	Nov 2023	Scopus
2	Internet of Things (IoT) Based Data Analysis for Feature Selection by Hybrid Swarm Intelligence Algorithm	Rakesh Roshan	IEEE – International Conference on Interdisciplinary Approaches in Technology and Management for Social Innovation (IATMSI 2024)	DOI: 10.1109/IATMSI60426.2024.10503278	Apr 2024	Scopus
3	GEWO: An Efficient Prioritised Task Scheduling in Cloud Fog Computing Environment	G. Swapna	IEEE – International Conference on Wireless Communications Signal Processing and Networking (WiSPNET 2024)	DOI: 10.1109/WiSPNET61464.2024.10532938	May 2024	Scopus
4	Deep Learning based Super-Resolution for Accurate COVID-19 diagnosis in Chest CT Images	Mrs.Rajeswari .P	2023 International Conference on Smart Systems for applications in Electrical Sciences (ICSSSES)	DOI: 10.1109/ICSSSES58299.2023	July 2023	SCOPUS

2023-2023

1	STOA Based Feature Selection with Improved LSTM Model for Breast Cancer Diagnosis in IoT	B. Jyothi	IEEE – 5th International Conference on Electrical, Computer and Communication Technologies (ICECCT 2023)	DOI: 10.1109/I CECCT56 650.2023. 10179785	Feb 2023	Scopus
2	Pixel Attention Based Deep Model for Chest CT Medical Image Super Resolution	Mrs.Rajeswari.P	International conference organizing by Banaras Hindu University	doi.org/10.1007/978-3-031-28183-9_28	December 2022	SCOPUS