

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

PUBLICATION DETAILS (2023-2024)

S. No.	Author Name	Topic Name	Name of the Journal/Conference	Year of publication	ISBN number	Indexing
1.	Parneet Kaur	Skin Lesion Classification: Scrutiny Of Learning-Based Methods	Communications In Computer And Information Science (CCIS)	2023	978-3-031-37302-2	Scopus
2.	Dr. Manish Kumar	Skin Lesion Classification: Scrutiny Of Learning-Based Methods	Communications In Computer And Information Science (CCIS)	2023	978-3-031-37302-2	Scopus
3.	Dr. Sukhpreet Kaur	On Assaying The T-Score Value For The Detection And Classification Of Osteoporosis Using Ai Learning Techniques	Communications In Computer And Information Science (CCIS)	2023	978-3-031-37302-2	Scopus
4.	Sukhpreet Kaur	Deep Learning Based Enhanced Text Recognition System	Communications In Computer And Information Science (CCIS)	2023	978-3-031-37302-2	Scopus
5.	Geetanjali Babbar	Alternate Least Square And Root Polynomial Based Colour-Correction Method For High Dimensional Environment	3rd Emergent Converging Technologies And Biomedical Systems, Scopus Conference, (ETBS 2023)	2023	978-981-99-8645-3	Scopus
6.	Geetanjali Babbar	Comparative Analysis Of Homography Technique Based On Ransac And Least Square Method	3rd International Conference On Innovative Sustainable Computational Technologies (CISCT)	2023	979-8-3503-0337-7	Scopus
7.	Monika Gosain	Deep Learning Based Enhanced Text Recognition System	Communications In Computer And Information Science (CCIS)	2023	978-3-031-37302-2	Scopus
8.	Rubaljeet Kaur	Deep Learning Based Enhanced Text Recognition System	Communications In Computer And Information Science (CCIS)	2023	978-3-031-37302-2	Scopus

9.	Gagandeep Jindal	Evaluating And Mitigating Gender Bias In Machine Learning Based Resume Filtering	Multimedia Tools And Applications	2023	1380-7501	Scopus
10.	Sukhpreet Kaur	Evaluating And Mitigating Gender Bias In Machine Learning Based Resume Filtering	Multimedia Tools And Applications	2023	1380-7501	Scopus
11.	Manish	Blowfish Based Encryption Model In Real Cloud Environment	Journal Of Autonomous Intelligence	2023	2630-5046	Scopus
12.	Dr. Vikas Gupta	An Era Of Chatgpt: Systematic Analysis Of Utility And Challenges	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2023	-	Scopus
13.	Rajeev Sharma	Face Spoof Detection Techniques: A Review	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
14.	Dapinty Saini	A Study On The Role Of Deep Learning In The Detection And Diagnosis Of Epileptic Seizures	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
15.	Amandeep Kaur	Facial Expression Recognition Using Two-Stream Convolutional Neural Network (Tscnns) And Inception 3d Convolutional Neural Network (CNN)	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus

16.	Shivani Sharma	Analysing And Comparing Search Strategies In Ai:A Review	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
17.	Parneet Kaur	Technological Advancements In The Detection And Diagnosis Of Migraine: A Review	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
18.	Parneet Kaur	Deep Learning-Based Approaches For Diagnosis And Detection Of Osteoporosis Using Clinical Data Of Ct And X-Ray Images	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
19.	Parneet Kaur	A Comprehensive Review On Detection Of Depression Through Social Media Analysis	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
20.	Amandeep Kaur	A Review Implying An In-Depth Exploration Of Deep Learning And Its Applications	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
21.	Apoorva Arora	A Review Implying An In-Depth Exploration Of Deep Learning And Its Applications	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
22.	Ramanpreet Kaur	A Review Implying An In-Depth Exploration Of Deep Learning And Its Applications	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
23.	Monika Gosain	Technological Advancements In The Detection And Diagnosis Of Migraine: A Review	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
24.	Harpreet Kaur	Thyroid Detection Using Deep Hybrid Learning: The Review	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus

25.	Harpreet Kaur	Comparative Analysis Of Search Strategies In Ai: A Review	4th International Conference On Computational Methods In Science & Technology (ICCMST 2024)	2024	-	Scopus
26.	Parneet Kaur	Machine Learning-Based Diagnosis And Detection Of Liver Cancer: An Approach Enhancement	International Conference On Communication, Security And Artificial Intelligence (ICCSAI)	2024	979-8-3503-6996-0	Scopus
27.	Manpreet Kaur	Comparative Analysis Of Search Strategies In Ai: A Review	4th International Conference On Computational Methods In Science & Technology (ICCMST 2024)	2024	-	Scopus
28.	Amandeep Ummat	Analysis Of Effective Resource Scheduling Optimization Algorithms In Iot-Fog-Cloud Environment	4th International Conference On Computational Methods In Science & Technology (ICCMST 2024)	2024	-	Scopus
29.	Sachin Bhardwaj	Sentiment Analysis Using Upoort Vector Machines Techniques On Twitter Data	4th International Conference On Computational Methods In Science & Technology (ICCMST 2024)	2024	-	Scopus
30.	Parveen Sharma	Systematic Review Of Big Data	4th International Conference On Computational Methods In Science & Technology (ICCMST 2024)	2024	-	Scopus
31.	Parveen Sharma	Terahertz Technology: The Future Generation Wireless Communication Fundamentals, Perspectives And Challenges	4th International Conference On Computational Methods In Science & Technology (ICCMST 2024)	2024	-	Scopus
32.	Rajeev Sharma	Mitigating Ddos Attacks: A Distributed Blockchain-Sdn Secure Iot System Enhanced By Artificial Neural Networks	4th International Conference On Computational Methods In Science & Technology (ICCMST 2024)	2024	-	Scopus
33.	Gaurav Goel	Analysis Of Effective Resource Scheduling Optimization Algorithms In Iot-	4th International Conference On Computational Methods In Science & Technology (ICCMST 2024)	2024	-	Scopus

		Fog-Cloud Environment				
34.	Mandeep Kaur	Analysing And Comparing Search Strategies In Ai:A Review	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
35.	Renu Puri	Machine Learning Algorithm For Brain Stroke Detection	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
36.	Renu Puri	Federated Learning Techniques In The Healthcare Area	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
37.	Saumya Rajvanshi	Unravelling Blackhole Attacks In Manets:A Comprehensive Analysis	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
38.	Saumya Rajvanshi	Dynamic Trust Routing Protocol With Improved Fuzzy Butterfly Optimization Using Svm To Secure Manets From Blackhole Attack	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
39.	Ishpreet Singh Virk	Machine Learning Algorithm For Brain Stroke Detection	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
40.	Ishpreet Singh Virk	Federated Learning Techniques In The Healthcare Area	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	Scopus
41.	Gursangeet Kaur	Deforestation Detection Using CNN	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-

42.	Vandana	An Implementation Of Financial Planning Strategies And Trends	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
43.	Navdeep Kumar Chopra	A Computer Vision-Based Algorithm For Accident Detection, Severity Classification And Rapid Emergency Response Using Yolov8 And Twilio Programmable Messaging Api	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
44.	Amandeep Kaur	Blockchain Tender/ Contact Management System	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
45.	Ankur Chaudhary	Effect Of Pollution Performance On An 11kv Post-Type Insulator Considering The Simulation Of Electric Potential And Field Distribution	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
46.	Ankur Chaudhary	Fuzzy Cognition In Medical Imaging: A Breakthrough In Brain Tumor Detection	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
47.	Mandeep Kaur	Voice Based Email For Visually Impaired	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
48.	Arvinder Kaur	Blockchain Tender/ Contract Management System	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
49.	Arvinder Kaur	Fuzzy Cognition In Medical Imaging: A Breakthrough In Brain Tumor Detection	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-

50.	Amanpreet Kaur	Detecting Crop Disease In Smart Agriculture With The Deployment Of Multiple Deep Learning Methods And Leaf Wetness Sensors	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
51.	Sukhdeep Kaur	Sentimental Analysis Of Feedback Data Using Machine Learning	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
52.	Priya Sehgal	Rainfall Prediction Using Machine Learning	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
53.	Priya Sehgal	Segmenting Tv Show Popularity: Insights From K-Means Clustering	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
54.	Priya Sehgal	Image-Based Classification Of Breast Lesions On Histopathology Images Using Cnn	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
55.	Sapna Saini	Bitcoin Value Prediction	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
56.	Sapna Saini	Popcorn Picks: A Comprehensive Look At Movie Recommendation Systems	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
57.	Sumit Kumar	Bitcoin Value Prediction	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
58.	Sumit Kumar	3d Geometric Primitive Visualization Using VR	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
59.	Ishpreet Singh Virk	Charting Sentiments With Naive Bayes And Logistic Regression	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-

60.	Reni Puri	Charting Sentiments With Naive Bayes And Logistic Regression	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
61.	Saurabh Sharma	3d Geometric Primitive Visualization Using Vr	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
62.	Shivani	Image-Based Classification Of Breast Lesions On Histopathology Images Using Cnn	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
63.	Nidhi Sharma	Cryptocurrency Price Predictor	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
64.	Nidhi Sharma	Advanced Weather Monitoring And Disaster Mitigation System	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
65.	Nidhi Sharma	Graph Convolution Network For Traffic Prediction	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
66.	Hardavinder Singh	Cryptocurrency Price Predictor	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
67.	Hardavinder Singh	Voice Based E-Mails For Visually Impaired	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
68.	Parvinder Kaur	Pelvic Uretero Junction Obstruction Detection Using Deep Learning	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
69.	Neetika	An Analysis Of Digital Gender Gap	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-

70.	Renu Saini	An Analysis Of Digital Gender Gap	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
71.	Gurleen Kaur	An Analysis Of Digital Gender Gap	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
72.	Tanuja Kumari Sharma	Pelvic Uretero Junction Obstruction Detection Using Deep Learning	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
73.	Nisha Kumari	Matrubhumi Strategic Soil Monitoring: Leveraging Ph And Moisture Sensors For Precision Agriculture	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
74.	Mankiran Kaur	The Stock Market Plays An Important Role In The Economy	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
75.	Tanvi	Recognition System: Detection Of License Plate	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
76.	Maninder	A Review: Wireless Sensor Networks (Wsn's) Technology On Real Time Applications	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
77.	Anmol Kaur	Enhancing Efficiency And Performance Of Face Recognition Model Using Artificial Neural Networks (Ann)	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
78.	Milanpreet Kaur	Breast Cancer Detection Using Machine Learning Algorithms.	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-

79.	Rashmi	Harnessing Ai, Iot, And Quantum Resonance Magnetic Analysis For Digital Diagnosis And Treatment	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
80.	Rashmi	Exploring The Depths Of Artificial Intelligence: Delving Into Methods, Applications, Algorithms, And Evaluations	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
81.	Sukhdeep Kaur	Comparative Study Of Deep Learning Models For 3d Mri-Based Brain Tumor Segmentation Using Seg-Net, V-Net, And U-Net	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
82.	Malvika	Image Dehazing In Low-Quality Surveillance Footage With Deep Learning	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
83.	Apoorva Arora	Enhancing Visual Fidelity: Deep Learning Approaches To Image Deblurring	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
84.	Apoorva Arora	Recognition System: Detection Of License Plate	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
85.	Anuj Kumar Gupta	Voice Based E-Mails For Visually Impaired	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
86.	Anuj Kumar Gupta	Deciphering Cyber Attack Classification And Mitigation: An In-Depth Classification	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
87.	Anuj Kumar Gupta	Ai Sentinel: Enhancing Video Surveillance With Intelligent Monitoring	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-

88.	Anuj Kumar Gupta	Image Processing For The Identification And Categorization Of Plant Leaf Disease	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
89.	Anuj Kumar Gupta	Novel Cnn Integration With Pre-Trained Model For Enhanced Plant Disease Detection	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
90.	Heena	A Review: Wireless Sensor Networks (Wsn's) Technology On Real Time Applications	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
91.	Abhishek Gupta	Voice-Activated Door Lock Using Speech Verification Module V3	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
92.	Abhishek Gupta	Automated Tiered Detection Of Cyber-Attacks In Operational Distribution Networks	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
93.	Dapinder Kaur	Semantic Threads Enabling Image Text Retrieval Via Vqa Transformers	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
94.	Jaspreet Kaur	Rapid Parking Solution With Smart Slot Booking Using Qr Code	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
95.	Parveen Kumar Sharma	Exploring The Depths Of Artificial Intelligence: Delving Into Methods, Applications, Algorithms, And Evaluations	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
96.	Kamalinder Kaur	A Comprehensive Approach Through Gans, In Cnns For Detection Of Rice Leaf Disease	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-

97.	Lofty	Predicting Missing Data Using Multiple Imputation By Chained Process In Obesity Dataset	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
98.	Rajeev Sharma	Evaluating Subjective Answers Using Rnn And Nlp	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
99.	Rajeev Sharma	Navigating The Past, Present And Future Of Ai In Colonoscopy	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
100.	Rajeev Sharma	A Novel Approach For Inappropriate Content Detection And Classification Of Youtube Videos Using Deep Learning	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
101.	Rajeev Sharma	Prediction And Classification Of Multi-Stage Alzheimer Using Deep Learning	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
102.	Rajeev Sharma	Exploring The Depths Of Artificial Intelligence: Delving Into Methods, Applications, Algorithms, And Evaluations	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
103.	Sonali Gupta	Performance Evaluation Of Searching & Optimizing Algorithm On Ai Powered Chess	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
104.	Geetanjali Babbar	Voice Based E-Mails For Visually Impaired	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
105.	Amandeep Ummat	GUI Application For Road Accident Prediction Using Machine Learning Algorithm	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-

106.	Amandeep Kaur	Business Intelligence In Data Management Data Analytics And Data Reporting	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
107.	Shubhpreet Kaur	Artificial Intelligence Dietician	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
108.	Gagandeep Jindal	Unveiling Chatgpt's Scholastic Footprint: A Multidimensional Exploration Of Its Influence On Various Fields Of Study	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
109.	Gagandeep Jindal	Stock Price Prediction Using Machine Learning	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
110.	Gagandeep Jindal	Stock Price Prediction Using MI	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
111.	Gagandeep Jindal	A Review On Advancements In Machine Learning For Plant Disease Detection	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
112.	Gagandeep Jindal	Survey On Symmetric Encryption Techniques	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
113.	Gagandeep Jindal	Evaluating Subjective Answers Using Rnn And Nlp	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
114.	Dr. Manish Kumar	Evaluating Subjective Answers Using Rnn And Nlp	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-

115.	Jashanpreet Singh	Evaluating Subjective Answers Using Rnn And Nlp	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
116.	Sabia	Navigating The Past, Present And Future Of Ai In Colonoscopy	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
117.	Megha Sharma	A Novel Approach For Inappropriate Content Detection And Classification Of Youtube Videos Using Deep Learning	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
118.	Megha Sharma	Prediction And Classification Of Multi-Stage Alzheimer Using Deep Learning	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
119.	Nidhi Bhatla	Exploring The Depths Of Artificial Intelligence: Delving Into Methods, Applications, Algorithms, And Evaluations	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
120.	Nidhi Bhatla	Stock Price Prediction Using Machine Learning	4th International Conference On Computational Methods In Science & Technology(ICCMST 2024)	2024	-	-
121.	Gagandeep Jindal	Privacy Enhancement In Internet Of Things (Iot) Via Mrmr For Prevention And Avoidance Of Data Leakage,	Journal Computers And Electrical Engineering	2024	0045-7906	Scopus
122.	Gagandeep Jindal	Enhancing Explain ability In Predicting Mental Health Disorders Using Human–Machine Interaction	Multimedia Tools And Applications	2024	1573-7721	Scopus
123.	Dapinty Saini	Machine Learning And Big Data Analytics For Precision Cardiac Risk stratification And Heart Diseases	International Journal Of Innovative Science And Research Technology	2024	2456-2165	-

124.	Sukhdeep Kaur 1	Implications Of Ai And Big Data	International Journal Of Innovative Research In Technology	2024	2349-6002	-
125.	Gaurav Goel	Igwoa: Improved Grey Wolf Optimization Algorithm For Resource Scheduling In Cloud-Fog Environment For Delay-Sensitive Applications	Peer-To-Peer Networking And Applications	2024	1936-6450	Scopus
126.	Gaurav Goel	Load Balancer Using Whale- Earthworm Optimization For Efficient Resource Scheduling In The Iot-Fog-Cloud Framework	International Journal On Recent And Innovation Trends In Computing And Communication	2023	2321-8169	-
127.	Ashpinder	Evolution Of Ai In Smart Home Systems: A Comprehensive Review	CGC International Journal Of Contemporary Technology And Research	2024	2582-0486	-
128.	Ashpinder	Resource Allocation And Security Threat In Cloud Computing: A Survey	CGC International Journal Of Contemporary Technology And Research	2024	2582-0487	-


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