

Journal Publications for the Academic Year 2022-2023

S. No.	Name of the Faculty	Name of the Journal	Paper Title	Volume, Page No, Year	Sci/Scopus/ Other Indexed	DOI
1	Dr. Saravanan M.	Journal of Computers and Electrical Engineering	Agriculture monitoring system based on internet of things by deep learning feature fusion with classification	Vol 102, pp:108197, 2022	SCIE	10.1016/j.comp eleceng.2022.108197
2	Mr. Kandasamy S.	Computer Systems Science and Engineering	Q learning based pesticide contamination prediction in vegetables and fruits	vol 45, Issue. No.1 pp.715-736 2022	SCI	10.32604/csse.2023.029017
3	Dr. Yuvaraj N.	Journal of Nanoelectronics and Optoelectronics	Transmitter Half Distribution Angle Optimization in Non-Line of Sight Visible Light Communication	vol.17, Issue No.2, pp:257-266, 2022	SCI	https://doi.org/10.1166/jno.2022.3192
4	Dr. Akila M.	Sensors	Interleaved HoneyPot-Framing Model with Secure MAC Policies for Wireless Sensor Networks	vol.22 2022	SCI	10.3390/s22208046

5	Dr. Kamaraj K.	Tech Science Press	A Hybridized Artificial Neural Network for Automated Software Test Oracle	Vol.45, pp:1837-1850 2023	SCI	10.32604/csse.2023.029703
6	Dr. Vishnu Kumar K.	Tech Science Press	Integrated Privacy Preserving Healthcare System Using Posture-Based Classifier in Cloud	vol:35,3, pp:2893-2907, 2022	SCIE	10.32604/iasc.2023.029669
7	Dr. Vishnu Kumar K.	Environment, Development and Sustainability, Springer	Emission reduction and performance enhancement of diesel engine fuelled using palm oil biodiesel and nanoparticle as additive	PP:1-20, 2022	SCIE	10.1007/s10668-022-02467-4
8	Dr. Manoj Kumar S.	Neural Processing Letters	Hybrid Optimized Deep Neural Network with Enhanced Conditional Random Field Based Intrusion Detection on Wireless Sensor Network	Vol.55, pp:459-479, 2022	SCI	10.1007/s11063-022-10892-9

9	Dr. Yuvaraj N.	Mathematics	Deep Learning Activation Layer-Based Wall Quality Recognition Using Conv2D ResNet Exponential Transfer Learning Model	Vol 10, pp:4602, 2022	SCI	10.3390/math10234602
10	Ms. Mouthami K.	Concurrency and Computation Practice and Experience	A Novel hybrid deep learning model for aspect based sentiment analysis	vol.35, no.4, pp:e7538, 2022	SCI	https://doi.org/10.1002/cpe.7538
11	Dr. Manoj Kumar S.	Science Direct	Automation industry in cyber physical systems based on 4G IoT networks for operation controlling and monitoring management	Vol.272, pp:170308, 2023	SCI	https://doi.org/10.1016/j.ijleo.2022.170308
12	Dr. Vishnu Kumar K.	International Journal of Ad Hoc and Ubiquitous Computing	Real-Time Face Mask Position Recognition System using YOLO models for Preventing COVID-19 Disease Spread in Public places	Vol.42 No.2, pp.73 - 82 2023	SCIE	10.1504/IJAHUC.2023.128499

13	Dr. Suresh P.	Global NEST Journal	Deep Learning and Machine Learning based Air Pollution Prediction Model for Smart Environment Design Planning	Vol 25, No 5, pp:11-19 2023	SCI	https://search.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/
14	Dr. Suresh P.	Journal of Survey in Fisheries Sciences	Autonomous Home Gardening System Using IOT	Vol:no 2, Issue 2 PP:1093-1099, 2023	SCI	https://doi.org/10.17762/sfs.v10i2S.799
15	Dr. Yuvaraj N.	Wind and Structures	Enhancement of durability of tall buildings by using deep-learning-based predictions of wind-induced pressure	Vol: 36, No. 4, , pp:237-247, 2023	SCI	10.3390/s21072515
16	Dr. Yuvaraj N.	Electronics(MDPI)	Forecasting Carbon Dioxide Emissions of Light-Duty Vehicles with Different Machine Learning Algorithm	vol:12(10), pp:2288, 2023	SCI	10.3390/electronics12102288
17	Mr. Saravanan M.	AHSWN	An Enhanced Clustering Method for Optimal Energy Utilization and Improved Network Lifetime in IoT Based WSN	vol:55, 3-4, pp:257-280, 2023	SCI	10.32908/ahswn.v55.10023

18	Mr. Premkumar M.	International Journal of Communication Systems	A design of predictive manufacturing system in IoT-assisted Industry 4.0 using heuristic-derived deep learning	Vol 36, pp:5432. 2023	SCI	10.1002/dac.5432
19	Ms. Primya T.	International Journal on Information Technologies & Security	Smart Health System using Stacking Ensemble Classification Algorithm	vol. 14, Issue No.3, pp:67-78 2022	ESCI-WoS	https://search.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/en/covidwho-2040963
20	Dr. Suresh P.	NeuroQuantology	Utilisation of Deep Learning to Exploit Locust Outbreaks in Agricultural Harvesting	Vol.20, Issue No.10, pp:5035-5042, 2022	Scopus	https://ieeexplore.ieee.org/document/10142660
21	Dr. Akila M.	Evolving Systems	Improved equilibrium optimization based on Levy flight approach for feature selection	vol:14, no. 4, pp: 735-746, 2023	Scopus	10.1007/s12530-022-09461-1

22	Dr. Manoj Kumar S.	International Journal of Information Technology	Grey wolf based feature reduction for intrusion detection in WSN using LSTM	vol:14, pp:3719–3724, 2022	Scopus	https://doi.org/10.1007/s41870-022-01015-7
23	Mr. Karthic S.	2022 3rd International Conference on Electronics and Sustainable Communication Systems (ICESC)	Hybrid Deep Convolutional Generative Adversarial Networks (DCGANs) and Style Generative Adversarial Network (STYLEGANs) Algorithms to Improve Image Quality	pp:1182-1186, 2022	Scopus	10.1109/ICESC54411.2022.9885611
24	Dr. Yuvaraj N.	Sensors	A Stacked Generalization Model to Enhance Prediction of Earthquake-Induced Soil Liquefaction	Vol 22, No 19, pp:7292, 2022	Scopus	10.3390/s22197292
25	Mr. Raguvaran S.	International Journal of Intelligent Systems And Applications In Engineering	Nutrition-rich Food Suggestion for Cancer Patient using CapsNet Deep Neural Network Model	vol. 10, no. 4, pp. 443–448, 2022.	Scopus	https://ijisae.org/index.php/IJISAE/article/view/2280

26	Dr. Manoj Kumar S.	IEEE Explorer 2022 Second International Conference on Interdisciplinary Cyber Physical Systems (ICPS)	Web Application Security on Top of Public Cloud	vol:24;107(1 ,PP-210- 215, 2022	Scopus	10.1109/ICPS5 5917.2022.000 45
27	Dr. Saravanan M.	IEEE Explorer 2022 Second International Conference on Interdisciplinary Cyber Physical Systems (ICPS)	Deep Learning based DDoS Attack Detection in Emerging Networks	pp. 203-209 .2022	Scopus	10.1109/ICPS5 5917.2022.000 44
28	Mr. Nitin B.Raut	Measurement: Sensors	Green Internet of Things (IoT) with dynamic sleep wake-up approach for constrained things	Vol. 25, pp:100656, 2023	Scopus	https://doi.org/ 10.1016/j.mease n.2022.100656
29	Dr. Thangaraj P.	Advanced Engineering Science	A Framework for Comparison of Different CT and MRI Medical Images using Fusion Techniques	Vol:55, Issue 01, 2023	Scopus	https://advance engineeringsc ience.com/artic le/pdf/2023/28 0.pdf

30	Dr. Rajasekaran T.	IEEE Explorer 2022 International Conference on Green Energy, Computing and Sustainable Technology, GECOST 2022	Deep Learning models for potato leaf disease identification: A comparitive analysis	pp. 58–62, 2022	Scopus	10.1109/GECO ST55694.2022. 10010611
31	Dr. Vishnu Kumar K.	International Journal of Communication Networks and Information Security (IJCNIS)	A Supervised Machine Learning Based Intrusion Detection Model for Detecting Cyber-Attacks Against Computer System	Vol: 14 Issue 03 Pp: 16:25 2022	Scopus	10.17762/ijcnis .v14i3.5567
32	Mr. Naveenkumar M.	7th International Conference on Communication and Electronics Systems (ICCES)	Cost-Effective Distributed Booster Load Balancer in Amazon Cloud Environment	pp: 613-619 2022	Scopus	10.1109/ICCE S54183.2022.9 835842
33	Ms. Vidhya K.	2022 3rd International Conference on Smart Electronics and Communication ICOSEC)	Hybrid AI Model for Arthritis Prediction from Medical Image	pp: 1476- 1482, 2022	Scopus	10.1109/ICOS EC54921.2022. 9952029

34	Ms. Vidhya K.	2022 Sixth International Conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud) (I-SMAC)	DL-based Rheumatoid Arthritis Prediction using Thermal Images	pp:1119-1124, 2022	Scopus	10.1109/I-SMAC55078.2022.9987398
35	Mr. Naveenkumar M.	ICIRCA 2022	Hand Sign Recognition Using CNN	vol.17, pp:314-321,2022	Scopus	10.1109/ICIRCA54612.2022.9985691
36	Ms. Mouthami K.	RVS Technical Campus Coimbatore, India	BERT-BiLSTM-BiGRU-CRF: Ensemble Multi Models Learning for Product Review Sentiment Analysis	pp: 1514-1519. 2022	Scopus	10.1109/ICECA55336.2022.10009469
37	Mr. Premkumar D.	6th International Conference on Electronics, Communication and Aerospace Technology ICECA 2022	Efficient Way of Heart Disease Prediction and Analysis using different Ensemble Algorithm: A Comparative Study	pp:1425-142, 2023	Scopus	10.1109/ICECA55336.2022.10009569

38	Ms. Sri Sathya K.B.	3rd International Conference on Smart Technologies in Computing, Electrical and Electronics (ICSTCEE) – 2022	Serverless Blockchain-based AI-Powered Financial Transaction Management System on Cloud	pp:1-6, 2022	Scopus	10.1109/ICST CEE56972.202 2.10100227
39	Ms. Preethi T.	Second International conference on Advanced Technologies in Intelligent Control, Environment, Computing and Communication Engineering	Sentiment Analysis using machine learning algorithm using speech signal	pp:1-5, 2023	Scopus	10.1109/ICATI ECE56365.202 2.10046898

40	Ms. Sasikala C.	Second International conference on Advanced Technologies in Intelligent Control, Environment, Computing and Communication Engineering	Machine Learning Based Breast Cancer Detection Using Logistic Regression	pp:1-5, 2023	Scopus	10.1109/ICATI ECE56365.2022.10047448
41	Dr. Manoj Kumar S.	2022 International Conference on Power, Energy, Control and Transmission Systems (ICPECTS)	Automatic Intelligent Model for Lung Tumor Detection using Medical Images	pp:1-6 2023	Scopus	10.1109/ICPE CTS56089.2022.10047315
42	Mr. Mohan M.	2022 IEEE 2nd Mysore Sub Section International Conference	On Stream Face Mask and helmet detection System using Machine Learning Techniques	pp:1-6 2022	Scopus	10.1109/MysuruCon55714.2022.9972452

43	Dr. Balamurugan A.	China Communications	Hybrid Marine predators optimization and improved particle swarm optimization-based optimal cluster routing in wireless sensor networks (WSNs)	vol. 19, no. 6, pp: 219-247, 2022	Scopus	10.23919/JCC.2022.06.017
44	Ms. Uma Rani M.	International Conference on Applied Artificial Intelligence and Computing (ICAAIC)	Real-Time Handgun detection in surveillance videos based on Deep Learning Approach	pp:689-693, 2022	Scopus	10.1109/ICAAIC53929.2022.9793288
45	Mr. Premkumar D.	2022 3rd International Conference on Communication, Computing and Industry 4.0 (C2I4)	Sentiment Analysis on Drug Reviews Using Diverse Classification Techniques	pp:1-5, 2022	Scopus	10.1109/C2I456876.2022.10051399

46	Mr. Premkumar D.	2023 4th International Conference on Innovative Trends in Information Technology (ICITIIT)	An Overview of Different Types of Recommendations Systems - A Survey	pp:1-5 ,2023	Scopus	10.1109/ICITIIT57246.2023.10068631
47	Mr. Kathiresan K.	2022 5th International Conference on Contemporary Computing and Informatics (IC3I), Uttar Pradesh, India	Emotion Identification and Detection from Multichannel EEG Signals using Artificial Neural Network	pp: 2070-2074, 2023	Scopus	10.1109/IC3I56241.2022.10073039
48	Ms. Primya T.	ICIoT: Third International Conference on Internet of Things Communications in Computer and Information Science	Identification of Traffic Signs for the Prevention of Road Accidents Using Convolution Neural Network	vol. 1727, PP :35-44, 2022	Scopus	https://link.springer.com/chapter/10.1007/978-3-031-28475-5_4

49	Mr. Karthikeyan B	14th International Conference on Soft Computing and Pattern Recognition (SoCPaR 2022)	Sexism classification in social media using machine learning algorithms	vol 648, PP: 14-23, 2022	Scopus	https://link.springer.com/chapter/10.1007/978-3-031-27524-1_2
50	Ms. Janani M.	2023 Second International Conference on Electronics and Renewable Systems (ICEARS)	Advanced Grape Leaf Disease Detection using Neural Network	pp:949 -954 2023	Scopus	10.1109/ICEARS56392.2023.10085036
51	Ms. Janani M.	2022 International Conference on Knowledge Engineering and Communication Systems (ICKES)	Secure Smart Healthcare Surveillance Framework Using Fuzzy C-Means Clustering with Effective Ant Colony Optimization in Internet of Things	pp:1-5, March 2023	Scopus	10.1109/ICKES56523.2022.10060099

52	Ms. Sri Sathya K.B.	2022 Third International Conference on Smart Technologies in Computing, Electrical and Electronics (ICSTCEE)	Serverless Blockchain-based AI-Powered Financial Transaction Management System on Cloud	pp:1-5, 2023	Scopus	10.1109/ICST CEE56972.202 2.10100227
53	Ms. Primya T.	2022 Third International Conference on Smart Technologies in Computing, Electrical and Electronics (ICSTCEE)	Classification of DDoS in Software-Defined IoT Networks using Hybrid Feature Selection Technique with DL	pp:1-6, 2023	Scopus	10.1109/ICST CEE56972.202 2.10099827
54	Mr. Mohan M.	2022 Third International Conference on Smart Technologies in Computing, Electrical and Electronics (ICSTCEE)	Detection of EDoS attacks in SDN-based Cloud Model using Deep Learning based SDPN Technique	PP:1-6, 2023	Scopus	10.1109/ICST CEE56972.202 2.10099583

55	Ms. Siva Sangari M.	Proceedings of Second International Conference on Electronics and Renewable Systems(ICEARS- 2023)	An Analysis of the Effects and interaction of Hyper Parameters in Convolutional Neural Networks	PP:1-6, 2023	IEEE Explore	10.1109/ICEA RS56392.2023. 10085483
56	Mr. Premkumar D.	2023 9th International Conference on Advanced Computing and Communication Systems (ICACCS)	Sensor Automation for Industrial Applications and Prediction of Energy Level for Home Appliances Using Machine Learning Algorithm	pp:1057- 1063, 2023	Scopus	10.1109/ICAC CS57279.2023. 10112766
57	Mr. Premkumar D.	2023 9th International Conference on Advanced Computing and Communication Systems (ICACCS)	An Investigation on attacks in application layer protocols and ransomware threats in Internet of things	vol:1, pp:17-18, 2023	Scopus	10.1109/ICAC CS57279.2023. 10112669

58	Dr. Thangaraj P.	AES	Deep Learning For Brain Tumor Diagnosis And Classification: A Review	vol:1, pp: 17-18 2023	Scopus	https://ieeexplore.ieee.org/document/10142660
59	Ms. Janani M.	2022 IEEE North Karnataka Subsection Flagship International Conference (NKCon)	Epilepsy detection method based on magnitude squared coherence and machine learning	Vol:55, Issue 01, 2023	Scopus	10.1109/NKCon56289.2022.10126603
60	Ms. Janani M.	2022 IEEE North Karnataka Subsection Flagship International Conference (NKCon)	A Machine Learning Method for Detecting Sarcasm in Negative Sentiment Tweets using Hyperboles	pp:1-6, 2023	Scopus	10.1109/NKCon56289.2022.10126546
61	Mr. Premkumar D.	2023 3rd International conference on Artificial Intelligence and Signal Processing (AISP)	Optimized Detection of Continuous Gravitational-Wave Signals using Convolutional Neural Network	pp:1-5, 2023	Scopus	10.1109/AISP57993.2023.10134809

62	Dr. Yuvaraj N.	International Conference on Intelligent Systems Design and Applications	A Deep Learning Based Natural Language processing approach for detecting SQL Injection Attack	pp:18-20, 2023	Scopus	https://link.springer.com/chapter/10.1007/978-3-031-35507-3_38
63	Dr. Yuvaraj N.	International Conference on Intelligent Systems Design and Applications	Enhanced Road Damage Detection for Smart City Surveillance	Vol: 715 pp:396-406 2023	Scopus	https://link.springer.com/chapter/10.1007/978-3-031-35507-3_37
64	Ms. Jeevitha R.	IEEE North Karnataka Subsection Flagship International Conference	A Novel Ensemble Learning Approach To Detect Parkinson's Disease	Vol: 715 pp:385-395 2023	Scopus	10.1109/NKCon56289.2022.10126884
65	Dr. Saravanan M.	IEEE Xplore	Machine Learning based Routing approach and Resource Management in Vehicular Adhoc Networks	pp:1-5, 2023	Scopus	10.1109/ICRT-EC56977.2023.10111882
66	Dr. Saravanan M.	2023 5th International Conference on Smart Systems and Inventive Technology	Animal Intrusion Detection using Deep Learning for Agricultural Fields	pp:1021-1027, 2023	Scopus	10.1109/ICSSIT55814.2023.10060984

67	Mr. Premkumar D.	2023 7th International Conference on Intelligent Computing and Control Systems (ICICCS)	Predicting Disaster Tweets using Enhanced BERT Model	pp:17-19, 2023	Scopus	https://ieeexplore.ieee.org/document/10142660
68	Ms. Geetha S.K.	International conference on computer communication and informatics	Implementation of a Blockchain Based Attendance Tracking System	pp:1-5, 2023	Scopus	10.1109/ICCCI56745.2023.10128438
69	Mr. Saravanan M. Ms. Sushmita M.	IEEE Xplore	Deep Learning based DDoS Attack Detection in Emerging Networks	pp. 203-209 2022	Scopus	https://ieeexplore.ieee.org/abstract/document/9941242/authors#authors
70	Mr. Rajasekaran T.	IEEE Xplore	Deep Learning models for potato leaf disease identification: A comparative analysis	pp. 58–62, 2022	Scopus	https://ieeexplore.ieee.org/abstract/document/10010611

71	Mr. Suresh P.	IEEE Xplore	AGRIMART: An E-Platform for Agro Products with voice based Chat BOT	pp:1-5, 2022	Scopus	https://ieeexplore.ieee.org/abstract/document/10047116
72	Ms. Aswathy R.H.	IEEE Xplore	Evaluation of Core point Descriptors Enforced in the Pedestrian Identification in Lower Quality Images	pp:1-7, 2022	Scopus	https://ieeexplore.ieee.org/abstract/document/10031732
73	Mr. Sivaramakrishnan R.	6th International Conference on Electronics, Communication and Aerospace Technology	An Extensive Survey on Recent Advancements in Human Stress Level Detection Systems	pp:1550-1551, 2023	Scopus	https://ieeexplore.ieee.org/document/10009334
74	Mr. Saravanan M. Mr. Manoj Kumar S.	CVMLH-2022: Workshop on Computer Vision and Machine Learning for Healthcare, Chennai	Chest X-Ray based Lung Disease Detection using Convolutional Neural Network	PP:26-32 2023	Scopus	https://ceur-ws.org/Vol-3338/ICCS_CVMLH_03.pdf

75	Ms. Uma Rani M.	Second International Conference on Advanced Technologies in Intelligent Control, Environment, Computing & Communication Engineering(ICATIE CE)	Parkinson's Disease and its stage classification and Artificial Intelligence	vol:25(5) pp:810, 2022	Scopus	https://ieeexplore.ieee.org/abstract/document/10046891
76	Mr. Kandasamy S.	2022 6th International conference of Electronics, Communication and Aerospace Technology (ICECA)	Blockchain based Effective Ledger and Decentralization in Healthcare System	pp. 736-742, 2022	Scopus	https://ieeexplore.ieee.org/abstract/document/10009365/authors
77	Ms. Suhana S. Mr. Karthic S. Dr. Yuvaraj N.	International Conference on Smart Systems and Inventive Technology (ICSSIT)	Ensemble based Dimensionality Reduction for Intrusion Detection using Random Forest in Wireless Networks	pp. 704-708, 2023	Scopus	https://ieeexplore.ieee.org/document/10060929

78	Mr. Kamaraj K.	International Journal of Engineering Technology and Management Sciences	Speech Based Emotion Recognition System	Vol:7 no.1 Feb 2023	Scopus	https://doi.org/10.46647/ijetms.2023.v07i01.050
79	Dr. Yuvaraj N.	2023 9th International Conference on Advanced Computing and Communication Systems (ICACCS)	A Comprehensive Comparison of Machine Learning Algorithms for Breast Cancer Prediction	vol:1 pp:1864-1869, 2023	Scopus	10.1109/ICACCS57279.2023.10113046
80	Mr. Kathiresan K.	2023 9th International Conference on Advanced Computing and Communication Systems (ICACCS)	Deep Learning Approach to Offline Signature Forgery Prevention Deep Learning Approach to Offline Signature Forgery Prevention	vol:1, pp:1570-1574, 2023	Scopus	https://ieeexplore.ieee.org/document/10112906

81	Mr. Yuvaraj M. Ms. Mouthami K.	2022 6th International Conference on Electronics, Communication and Aerospace Technology	Analysis of SARIMA- BiLSTM-BiGRU in Furniture Time Series Forecasting	vol: 647, pp: 959- 970, 2023	Scopus	https://link.springer.com/chapter/10.1007/978-3-031-27409-1_88
82	Ms. Devi Priya R.	2023 6th International Conference on Electronics, Communication and Aerospace Technology	Attendance Automation System with Facial Authorization and Body Temperature Using Cloud Based Viola-Jones Face Recognition Algorithm	vol:647, pp:991- 1001, 2023	Scopus	https://link.springer.com/chapter/10.1007/978-3-031-27409-1_91
83	Ms. Primya T. Ms. Swetha M. Ms. Ramya V. Ms. Taanusri M.R. Ms. Ridhanya G.	International Conference on Science Technology Engineering and Management (ICONSTEM)	Data sharing in Cloud- Assisted IoT	pp:1-8, 2023	Scopus	https://ieeexplore.ieee.org/abstract/document/10142285

84	Ms. Jeevitha R Mr. Chaitanya, Mr. Madhesh, Mr, Nithyarayana, Mr. Darshan	International Conference on Sustainable Computing and Data Communication Systems	Identification of DDos attack using Blended Machine Learning Algorithms	pp:1296- 1302 2023	Scopus	https://ieeexplore.ieee.org/document/10104720
85	Ms. Jeevitha R, Mr. Chaitanya K., Mr. Madhesh, Mr, Nithyarayanan	International Conference on Sustainable Computing and Data Communication Systems	Using Machine Learning to Identify Instances of CyberBullying on Social Media	pp:207-212, 2023	Scopus	https://ieeexplore.ieee.org/document/10104720
86	Ms. Kiruthika J.K. Ms. Manikandan M.	International Conference on Computer Communication and Informatics	IOT- Based SMART Inventory Management System	pp.1-6, 2023	Scopus	https://ieeexplore.ieee.org/document/10128211
87	Dr. Manoj Kumar S.	International Conference on Computer Communication and Informatics	Smart Irrigation System for Coimbatore District	pp:1-6, 2023	Scopus	https://ieeexplore.ieee.org/abstract/document/10128412

88	Dr. ManojKumar S. Mr. Anbu, Mr. Abishek. S.K, Mr. Jeevanantham. N, Mr. Ashwin.H Kumar	2023 Second International Conference on Electronics and Renewable Systems (ICEARS)	Prediction of Liver Disease Using Statistical Machine Learning Methods Prediction of Liver Disease Using Statistical Machine Learning Methods	pp:1-6, 2023	Scopus	https://ieeexplore.ieee.org/document/10085685/authors#authors
89	Mr. Sivaramakrishnan R. Mr. Udhayakumar. T, Ms. Vaishnavi Selvi	2023 Second International Conference on Electronics and Renewable Systems (ICEARS)	Blockchain for Securing Autonomous Vehicles	pp:713-717, 2023	Scopus	https://ieeexplore.ieee.org/document/10085685/authors#authors
90	Mr. Sivaramakrishnan R., Mr. Udhayakumar T., Mr. Sarvesh.D	2023 7th International Conference on Trends in Electronics and Informatics (ICOEI)	A Comprehensive and Secure Trustless Blockchain Framework for Autonomous Vehicles	pp:636-641, 2023	Scopus	https://ieeexplore.ieee.org/document/10125789/authors#authors

91	Mr. Sivaramakrishnan R., Mr. Rajasekaran T., Mr. Sudev S., Mr. Sanjith M., Mr. Chandhru L.	2023 Third International Conference on Advances in Electrical, Computing, Communication and Sustainable Technologies (ICAECT)	Automated Recognition of Wild Animal Species in Camera Trap Images Using Deep Learning Model	pp:1-5, 2023	Scopus	https://ieeexplore.ieee.org/document/10117922
92	Dr. Yuvaraj.N, Ms. Gitanjali Wadhwa, Ms. Preethi Akshaya, Mr. Ranganathan, Ms. Karthika Natarajan	International Conference on Computer Communication and Informatics	Earthquake Damage Prediction and Rapid Assessment of Building Damage Using Machine Learning.	pp:1-5, 2023	Scopus	https://ieeexplore.ieee.org/document/10128211
93	Ms. Kiruthika. J.K, Mr. Manikandan.M, Ms. Preethika.M, Ms. Poorna.S,	International Conference on Computer Communication and Informatics	IOT- Based SMART Inventory Management System	pp:1-5, 2023	Scopus	https://ieeexplore.ieee.org/document/10128211

94	Mr. NaveenKumaran R., Ms. Geetha.S.K, Mr. Kaushik Selvaraju, Mr. Kishore.C	IEEE xplore	Blockchain Based Crowd Funding	pp:1-8, 2023	Scopus	10.1109/ICCCI 56745.2023.10 128334
95	Ms. Geetha.S.K, Mr. Naveenkumaran. R, Mr. Kaushik S, Mr. Nagha Rathish A.	IEEE xplore	Blockchain based Mechanism for Cloud Security	pp:1287- 1295, 2023	Scopus	10.1109/ICSC DS56580.2023. 10105053
96	Ms. Geetha.S.K, Mr. Hariharan, Mr. Gokul.A, Mr. Aneeshkumar. Mr. Boopathiraj.B	IEEE xplore	Crowdsourcing Framework For Agricultural Powered By Ai	pp:1-5, 2023	Scopus	https://ieeexplore.ieee.org/document/10128195

97	Ms. Sasikala C., Mr. Rajasekaran T., Ms. DeviPriya R., Mr. Rajeshkumar S., Mr. Ramachandramoo rthy	International Conference on Intelligent Systems Design and Applications ISDA 2022: Intelligent Systems Design and Applications	Fake Review Prediction Using Machine Learning	pp:535-546, 2023	Scopus	https://doi.org/ 10.1007/978-3- 031-35510- 3_50
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