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3.2.1 - Number of papers published per teacher in the Journals notified on UGC website during the A.Y 2023-24

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal
Advances in machine Learning and image Enhancement Techniques for Early Colorectal Cancer Detection.	Dr .Battula Phijik	IT	ZKG INTERNATIONAL	2023-2024	2366-1313	https://zk ginternational.com/archive/volume8/Advances-in-Machine-Learning-and-Image-Enhancement-Techniques-for-Early-Colorectal-Cancer-Detection-A-Comprehensive-Review.pdf
RECOGNITION OF ECG CONGESTIVE HEART FAILURE USING DEEP LEARNING ALGORITHMS WITH IMAGE PROCESSINGTECHNIQUES	Dr.P.Rajendra Prasad	CSE	Industrial Engineering Journal	2024	0970-2555	http://journal-iiie-india.com/1_july_23/57_online.pdf




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Artificial Intelligence Based Rainfall Prophecy Using Performance Evaluation Of Deep Neural Network	Dr.P. Rajendra Prasad	CSE	Industrial Engineering Journal	2024	0970-2555	http://journal-iiie-india.com/1_june_24/36_online_june.pdf
Malevolent And Phishing Unified Resource Location Detection Based On Mechine Learning Techniques	Dr.P. Rajendra Prasad	CSE	Journal Of Engineering Science	2024	0377-9254	https://jespublication.com/uploads/2024-V15I6041.pdf
Artificial Intelligence Based Rainfall Prophecy Using Performance Evaluation Of Deep Neural Network	M . Parimala	CSE	Industrial Engineering Journal	2024	0970-2555	http://journal-iiie-india.com/1_june_24/36_online_june.pdf
Malevolent And Phishing Unified Resource Location Detection Based On Mechine Learning Techniques	M . Parimala	CSE	Journal Of Engineering Science	2024	0377-9254	https://jespublication.com/uploads/2024-V15I6041.pdf




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Nearest Keyword Set Search I Multi Dimentional Data Sets	M . Parimala	CSE	International Journal Of Software and Computer Science Engineering	2024	2457-0818	https://drive.google.com/file/d/1E2XHmZ1QdkF_eum8GUggjxf_gCwNnqRlo/view
Malevolent And Phishing Unified Resource Location Detection Based On Mechine Learning Techniques	Dr.C.SRINIVASA KUMAR	CSE	Journal Of Engineering Science	2024	0377-9254	https://jespublication.com/uploads/2024-V15I6041.pdf
Artificial Intelligence Based Rainfall Prophecy Using Performance Evaluation Of Deep Neural Network	Dr.C.SRINIVASA KUMAR	CSE	Industrial Engineering Journal	2024	0970-2555	http://journal-iiie-india.com/1_june_24/36_online_june.pdf
Effictiveness Of IoT In An Assortment Of ApplicationsWith Essentiality Of Big Data Analytics Using Machine Learning	Dr.C.SRINIVASA KUMAR	CSE	Industrial Engineering Journal	2024	0970-2555	https://peach-dareen-25.tiiny.site/




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Soil Taxonomy And Preeminents Crop Extrapoltion Using Generative Adversarial Networks(GANs)	Dr.C.SRINIVASA KUMAR	CSE	Journal Of Engineering Science	2024	0377-9254	https://drive.google.com/file/d/1CloruSeN3JNnERbvLuB1ynIOEb9_K-JR/view?usp=drive_link
Road Transport Solutions:Licence Plate Number Extraction And Helmet Detection Using Yolo V3 And Convolutional Neural Networks (CNN)	Dr.C.SRINIVASA KUMAR	CSE	Journal Of Engineering Science	2024	0377-9254	http://jespublication.com/
Investigation And Recognition Of Android Malware By Using Machine Learning Classification Algorithem	Dr.C.SRINIVASA KUMAR	CSE	Mukt Shabd Journal	2024	2347-3150	http://muktshabdjournal.com/
Market Research: Taxonomy And Pulling out Of Sales Prediction Using Artificial Intelligence And Machine Learning	Dr.C.SRINIVASA KUMAR	CSE	Industrial Engineering Journal	2024	0970-2555	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101001963&flag=Search




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Human Activity Acknowledgement Using Machine Learning Support Vector Machine And Artificial Neural Networks	Dr.G.Rajesh	CSE	Journal Of Engineering Science	2024	0377-9254	https://jespublication.com/archives.php
Engineering Humorless Armrest Modelling By Robot Functioning Organizations	Dr.G.Rajesh	CSE	Industrial Engineering Journal	2024	0970-2555	http://journal-iiie-india.com/1_june_24/62_online_june.pdf
Nearest Keyword Set Search I Multi Dimentional Data Sets	Dr.M Shalima Sulthana	CSE	International Journal Of Software and Computer Science Engineering	2024	2457-0818	https://drive.google.com/file/d/1E2XHmZ1QdkF eum8GUggjxf_gCwNnq Rlo/view
On Traffic-Aware Partition and Aggregation in Map Reduce For Big Data Appllication	Dr.M Shalima Sulthana	CSE	Recent Trends In Computer Science And Software Techonology	2024	2457-0516	https://drive.google.com/file/d/1VuOAEtmj7kD kK_LM1A3SCR915OA kKyH/view?usp=drive_link




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Machine Learning Based Real - Time Health Care System Using IoT	R Krishna Nayak	CSE	Industrial Engineering Journal	2023	0970-2555	http://journal-iiie-india.com/1_june_23/90_online.pdf
Machine Learning Based Real - Time Health Care System Using IoT	B Geetha	CSE	Industrial Engineering Journal	2023	0970-2555	http://journal-iiie-india.com/1_june_23/90_online.pdf
Machine Learning Based Real - Time Health Care System Using IoT	Bellamkonda Mamatha	CSE	Industrial Engineering Journal	2023	0970-2555	http://journal-iiie-india.com/1_june_23/90_online.pdf
Frameworks for industrial internet of things by using open source machine learning techniques	S.SANTOSH KUMAR	CSE	International Advanced Research Journal in Science, Engineering and Technology	2023	2394-1588	https://iarjset.com/papers/frameworks-for-industrial-internet-of-things-by-using-open-source-machine-learning-techniques/
AIMT-Investigation of the access identity management technologies for safe resonance cloud computing	S.SANTOSH KUMAR	CSE	Industrial Engineering Journal	2024	0970-2555	http://journal-iiie-india.com/1_june_24/38_online_june.pdf



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Botnet show Belligerence detection in internet of things using advanced machine learning algorithms	S.SANTOSH KUMAR	CSE	UGC	2024	2347-3150	https://drive.google.com/file/d/1USI7YMKh9xVHIpPIUkGcP96JGREnpQyQ/view?usp=drive_link
A Novel Framework For Heart Disease Detection Using Machine Learning	S.SANTOSH KUMAR	CSE	International journal for heart disesse detection using machine learning	2024	2320-2882	https://ijcrt.org/papers/IJ CRT2401659.pdf
Cloud Based Deep Learning for Data Analytics in the Internet of Things	S.SANTOSH KUMAR	CSE	IJSREM	2024	2582-3930	https://ijsrem.com/download/cloud-based-deep-learning-for-data-analytics-in-the-internet-of-things/
Paddy Crop Blast Disease Prediction in Rice Harvest using Machine Learning	JULURI BHANU SRI	CSE	National Conference	2023		
An Efficient User Behaviour - Based Browsing Content in web search Environment	JULURI BHANU SRI	CSE	Mukt Shabd Journal	2023	2347-3150	http://muktshabdjournal.com/




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Stock Market Forecasting Using Deep Learning Long Short -Term memory and Convolution Neural Networks	JULURI BHANU SRI	CSE	UGC	2024	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search
On Traffic-Aware Partition and Aggregation in Map Reduce For Big Data Application	JULURI BHANU SRI	CSE	Others	2024	2457-0516	https://drive.google.com/file/d/1VuOAEtmj7kDkK_LM1A3SCR915OAKKyKH/view?usp=drive_link
Road Transport Solutions:Licence Plate Number Extraction And Helmet Detection Using Yolo V3 And Convolutional Neural Networks (CNN)	S.CHANDRA SHEKAR	CSE	UGC	2024	0377-9254	http://jespublication.com/
Investigation And Recognition Of Android Malware By Using Machine Learning Classification Algorithem	S.CHANDRA SHEKAR	CSE	UGC	2024	2347-3150	http://muktshabdjournal.com/




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Market Research: Taxonomy And Pulling out Of Sales Prediction Using Artificial Intelligence And Machine Learning	G.RAMYA	CSE	Industrial Engineering Journal	2024	0970-2555	http://journal-iiie-india.com/1_june_24/39_online_june.pdf
Major Area of Web Technologies in various fields and its appeal	G.RAMYA	CSE	IRE Journals	2024	2456-8880	https://www.irejournals.com/formatedpaper/1706284.pdf
Stock Market Forecasting Using Deep Learning Long Short -Term memory and Convolution Neural Networks	P.MASOOM BASHA	CSE	Mukt Shabd Journal	2024	2347-3150	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101002785&flag=Search
Market Research: Taxonomy And Pulling out Of Sales Prediction Using Artificial Intelligence And Machine Learning	P.MASOOM BASHA	CSE	Industrial Engineering Journal	2024	0970-2555	https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101001963&flag=Search
Major Area of Web Technologies in various fields and its appeal	K.SRAVANTHI	CSE	UGC	2024	2456-8880	https://www.irejournals.com/formatedpaper/1706284.pdf




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Effectiveness Of IoT In An Assortment Of Applications With Essentiality Of Big Data Analytics Using Machine Learning	K.SRAVANTHI	CSE	UGC	2024	0970-2555	https://peach-dareen-25.tiiny.site/
Soil Taxonomy And Preeminents Crop Extrapolation Using Generative Adversarial Networks(GANs)	RAMESH SAHOO	CSE	UGC	2024	0377-9254	https://drive.google.com/file/d/1CIoruSeN3JNnERbvLuB1ynIOEb9_K-JR/view?usp=drive_link
Effectiveness Of IoT In An Assortment Of Applications With Essentiality Of Big Data Analytics Using Machine Learning	AMULYA RACHANA	CSE	UGC	2024	0970-2555	https://peach-dareen-25.tiiny.site/
Botnet show Belligerence detection in internet of things using advanced machine learning algorithms	AMULYA RACHANA	CSE	Others	2024	2347-3150	https://drive.google.com/file/d/1USI7YMKh9xVHIpPIUkGcP96JGREnpQyQ/view?usp=drive_link




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On Traffic-Aware Partition and aggregation in Map Reduce For Big Data Applications	B.RAMYA SREE	CSE	Others	2024	2457-0516	https://drive.google.com/file/d/1VuOAEtmj7kDkK_LMIA3SCR915OAKKykH/view?usp=drive_link
Design And Verification of Low Power High Speed Voltage Level Shifter Based on Pass Transistor Methodology	Ms G.Susmitha	ECE	STM JOURNALS	2023	2229-6972	https://engineeringjournals.stmjournals.in/index.php/JoCI/article/view/7563
Design And Implementation of IoT-Enabled Movable Road Divider for Vehicular Traffic Control	Ms G.Susmitha	ECE	STM JOURNALS	2023	2229-6972	https://engineeringjournals.stmjournals.in/index.php/JoCI/article/view/7694
Design And Implementation of IoT-Enabled Movable Road Divider for Vehicular Traffic Control	Mrs D.Shirisha	ECE	STM JOURNALS	2023	2229-6972	https://engineeringjournals.stmjournals.in/index.php/JoCI/article/view/7694




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Design of Street Light System Using PIC16F877A Digital Controller	Mrs D.Shirisha	ECE	STM JOURNALS	2023	2455-197X	https://engineeringjournals.stmjournals.in/index.php/JoCI/article/view/7694
Identifying plants leave disease using deep learning algorithms with image processing techniques	Dr.Shaik Mastan Basha	ECE	UGC CARE	2023	2347-3150	http://muktshabdjournal.com/
Design CMOS Low power high speed Digital 4-Bit Counter at 45Gpdk Technology	Mr E.Nagraju	ECE	IJMET	2023	2455-0337	https://www.journalspub.info/ecc/index.php?journal=JMET&page=article&op=view&path%5B%5D=1892
Design of Street Light System Using PIC16F877A Digital Controller	Ms G.Susmitha	ECE	STM JOURNALS	2023	2455-197X	https://engineeringjournals.stmjournals.in/index.php/JoCI/article/view/7694




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A Perspective Artificial intelligence based clinical and genomic diagnostics using Deep Learning Convolutional Neural Networks	Dr. S. Ranga Swamy	CSE(AI &ML)	Mukt Shabd Journal	Aug-23	2347-3150	https://shabdbooks.com/volume-12-issue-8-august-2023
The Era of Accuracy Medicine in Biomedical Healthcare Genomic Analysis Using Deep Learning	Dr. S. Ranga Swamy	CSE(AI &ML)	Telematique	Sep-23	1856-4194	https://www.provinciajournal.com/index.php/telematique/article/view/1645
A Perspective Artificial intelligence based clinical and genomic diagnostics using Deep Learning Convolutional Neural Networks	Mrs. D. Nagasri	CSE(AI &ML)	Mukt Shabd Journal	Aug-23	2347-3150	https://shabdbooks.com/volume-12-issue-8-august-2023




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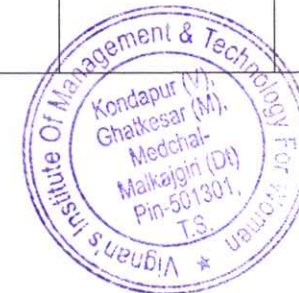


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Blockchain-Backed Verification Systems for Enhanced Interoperability and Trust in Managing Legal Documents across Multi-Cloud Environments	Mrs. M. Thejovathi	CSE(AI &ML)	Journal of Electrical Systems	Nov-23	ISSN 1112-5209	https://journal.esrgroups.org/jes/article/view/637/659
Maiden Application of a Structural Regression Model for Consumer Goods Demand Sales Forecasting Based on Consumer Behavior	Mrs. M. Thejovathi	CSE(AI &ML)	Telematique	Feb-24	ISSN: 1856-4194	https://provinciajournal.com/index.php/telematique/article/view/1646
An Integrated Approach for Time Series Forecasting of High-Demand Haircare Products in Rural and Urban Areas Using Machine Learning and Statistical Techniques	Mrs. M. Thejovathi	CSE(AI &ML)	International Journal of Intelligent Systems and Applications in Engineering (ijisae.org)	Mar-24	ISSN: 2147-6799	https://ijisae.org/index.php/IJISAE/article/view/5233




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IMAGE SUPERIORITY MODERNIZATION USING SUPER RESOLUTION METHOD WITH DEEP LEARNING	S.Jayanna	CSE(AI &ML)	Industrial Engineering Journal	2024	0970-2555	http://www.journal-iiie-india.com/1_oct_24/7_online_oct.pdf
DEEP COUNTERFEIT VIDEO RECOGNITION USING DEEP LEARNING TECHNIQUES	R. JAMUNA	CSE(AI &ML)	Mukt Shabad journal	2024	2347-3150	https://drive.google.com/file/d/17bMABWZrJm bSCY3V28rdu7G1Ttlq WZrK/view
ENHANCED MECHANISM OF SIGNATURE RECOGNITION AND AUTHENTICATION USING MACHINE LEARNING ALGORITHMS	R. JAMUNA	CSE(AI &ML)	Industrial Engineering Journal	2024	: 0970-2555	http://www.journal-iiie-india.com/1_oct_24/8_online_oct.pdf
A Deep Learning Framework for Recognition and Classification of Diabetic Retinopathy Severity	Dr.Ranga Swamy Sirisati	CSE(AI &ML)	TELEMATIQUE	2024	1856-4194	https://www.provinciajournal.com/index.php/telematique/article/view/1669




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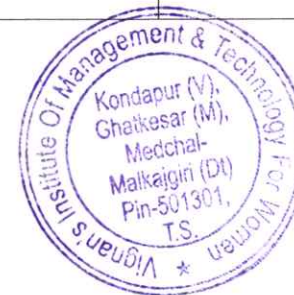


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Enterprise And Exploration Of Crop Yield Prediction Using Machine Learning AFOA Algorithm	Dr.Ranga Swamy Sirisati	CSE(AI &ML)	Positif Journal	2024	0048-4911	116-may2024.pdf - Google Drive
An Enhanced Diagnostic Accuracy of Bone Fracture Using Two-Stream Compare and Contrast Network Deep Learning Model	Dr.Ranga Swamy Sirisati	CSE(AI &ML)	Positif Journal	2024	0048-4911	https://drive.google.com/file/d/1uW7nX7n7_mRNK57_7ecCEDYWc0sM31M6/view
Enhancing Diabetic Retinopathy Detection using Integration of Advanced Image Quality Enhancement Techniques with AI and ML Approaches	Dr.Ranga Swamy Sirisati	CSE(AI &ML)	Positif Journal	2024	0048-4911	https://drive.google.com/file/d/1aS0rik9nXsMmBVOcxOJ_SFCSPeA6uEkz/view





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Recognition of Counterfeit Profiles on Communal Media using Machine Learning Artificial Neural Networks & Support Vector Machine Algorithms	Dr.Ranga Swamy Sirisati	CSE(AI &ML)	Journal of Next Generation Technology		2583-021X	https://jnxtgentech.com/mail/documents/vol%204%20issues%202%20article3.pdf
Discovery and Accurate Diagnosis of Tumors in Liver using Generative Artificial Intelligence Models	Dr.Ranga Swamy Sirisati	CSE(AI &ML)	Journal of Next Generation Technology	2024	2583-021X	https://jnxtgentech.com/mail/documents/vol%204%20issues%202%20article4.pdf
Human Computer Interaction-Gesture recognition Using Deep Learning Long Short Term Memory (LSTM) Neural networks	Dr.Ranga Swamy Sirisati	CSE(AI &ML)	Journal of Next Generation Technology	2024	2583-021X	https://jnxtgentech.com/mail/documents/vol%204%20issues%202%20article2.pdf




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Design and Analysis of Crop Yield Prediction Algorithm Using Machine Learning	Dr.Ranga Swamy Sirisati	CSE(AI &ML)	NeuroQuantology	2024	1303-5150	https://www.neuroquantology.com/media/article_pdfs/srilatha.pdf
Convolution Neural Network Comparison Analysis for Bone Fracture Diagnosis	Dr.Ranga Swamy Sirisati	CSE(AI &ML)	NeuroQuantology	2024	1303-5150	https://www.neuroquantology.com/media/article_pdfs/Swarnalatha_Gujjula_Computer_Science-2.pdf
A priority-based heuristic task scheduling for optimized cloud scheduling using ant colony optimization and particle swarm optimization algorithm	Mrs G.Ramya	IT	Industrial Engineering Journal	2024	ISSN: 0970-2555	https://shabdbooks.com/volume-12-issue-5-may-2023



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Innovative Appliance of Identification of facial features with Image Processing Techniques and Deep Learning Convolutional Neural Networks	Ch.Swapna	IT	Industrial Engineering Journal	2024	0377-9254	https://jespublication.com/uploads/2024-V15I50165.pdf
Feature Extraction of agriculture crop recommendation using advance machine learning generative algorithms ml	V.Rupa	IT	Journal of Engineering Sciences	2024	ISSN:0377-9254	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=-tsAQ-4AAAAJ&citation_for_view=-tsAQ-4AAAAJ:u-x6o8ySG0sC
Recognition of Counterfeit Profiles on Communal Media using Machine Learning Artificial Neural Networks & Support Vector Machine Algorithms	V.Rupa	IT	Journal of Next Generation Technology	2024	2583-021X	https://jnxtgentech.com/mail/documents/vol%204%20issues%202%20article3.pdf




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Human Computer Interaction-Gesture recognition Using Deep Learning Long Short Term Memory (LSTM) Neural networks	A.Eenaja	IT	Journal of Next Generation Technology	2024	(ISSN: 2583-021X)	https://jnxgtgentech.com/mail/documents/vol%204%20issues%202%20article3.pdf
Discovery and Accurate Diagnosis of Tumors in Liver using Generative Artificial Intelligence Models	P.Amareshwari	IT	Journal of Next Generation Technology	2024	2583-021X	https://jnxgtgentech.com/mail/documents/vol%204%20issues%202%20article4.pdf
Monitor the Strength Status of Buildings Using Hybrid Machine Learning Technique	Dr M Vishnu Vardhana Rao	CSE	SCI	2023	2169-3536	https://ieeexplore.ieee.org/document/10049614
An Efficient Outlier Detection in High Dimensional Data with Ridge Regression	Dr M Vishnu Vardhana Rao	CSE	ESCI	2023	1759-1171	https://www.indersciencesubmissions.com/track/index.php?action=submissiondetails&intSubmissionId=143166




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Predicting Building Fitness Ranks Using a Hybrid Evaluation Method on Earthquake Damage Data	Dr M Vishnu Vardhana Rao	CSE	ESCI	2024	1759-1171	https://www.indersciencesubmissions.com/track/index.php?action=submission&intSubmissionId=185169
" Forecasting and Examination of Crop life using Artificial intelligence and Machine learning Surface Energy Balance Algorithm "	N.SREEJA, et.al	CSE(DS)	UGC Journal	2024	0377-9254	https://jespublication.com/uploads/2024-V15150167.pdf
HUMAN ACTIVITY ACKNOWLEDGEMENT ARTIFICIAL NEURAL NETWORKS	N.SREEJA, et.al	CSE(DS)	UGC Journal	2024	0377-9254	https://jespublication.com/uploads/2024-V1516053.pdf




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Innovative Appliance of Identification of Facial features with Image Processing Techniques and Deep Learning Convolutional Neural Networks	Palla.Chamundeswari, et.al	CSE(DS)	UGC	2024	0377-9254	https://jespublication.com/uploads/2024-V15I50165.pdf
A Narrative Mechanism of Artificial Image Classification and discovery Using Machine Learning Algorithms UGC	Palla.Chamundeswari, et.al	CSE(DS)	UGC	2023	0970-2555	http://www.journal-iiie-india.com/1_may_23/132_online.pdf




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Classification and Identification of Liver cancer using Well Organized Image processing Techniques UGC	Palla.Chamundeswari, et.al	CSE(DS)	UGC	2023	2347-3150	https://drive.google.com/file/d/185ilem1xGAW0YzEkquu46tI_jJ93pQK7/view
YOLO v8 Integrated with Open CV; Vehicle Detection and Counting	Palla.Chamundeswari, et.al	CSE	Scopus	2024		
“Engineering Humorless Armrest Modelling By Using Robot Functioning Organizations”	VENKAT RAO UBBALA, et.al	CSE	UGC	2024	0970-2555	http://journal-iiie-india.com/1_june_24/62_online_june.pdf
“Feature Extraction Of Agriculture Crop Recommendation Using Advanced Machine Learning Generative Algorithms”	VENKAT RAO UBBALA, et.al	CSE	UGC	2024	0377-9254	https://jespublication.com/uploads/2024-V1515026.pdf



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Effective Segmentation of Consumer Feedback Analysis using Machine Learning and Deep Learning Algorithms	B.SANGEETHA, et.al	CSE(DS)	UGC	2024		https://jespublication.com/uploads/2024-V15I50166.pdf
Classification and Identification of Liver cancer using Well Organized Image processing Techniques	B.SANGEETHA, et.al	CSE(DS)	UGC	2024		https://drive.google.com/file/d/185ilem1xGAW0YzEkquu46tI_jJ93pQK7/view



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