

List of research papers per teacher in the

Title of paper
Bat-Grey Wolf Optimizer and kernel mapping
<u>Automatic</u>
stream classification techniques
through Machine Learning Approach
Sickle Cell Disease- A Comprehensive Study and Usage of Technology for Diagnosis
Cognitive Learning Analytics for Blended
Forecasting And Predicting Stock Market Trends Using Feature Selection
Care-giver alerting for bedridden patients using hand gesture recognition system

Personalized Music Recommendation via User Demographics | Design Engineering (thedesignengineering.com)

analysis and data classification of Twitter data using balanced CA-SVM

Identification of Sickle Cell Anemia Using Deep Neural Networks

Dependency Parsers Using Ensembled And MEDICAL DATA CLASSIFICATION USING

Existing Tools and Case Studies

data stream classification using spark

LSGDM with Biogeography-Based Optimization

IoT Based Disease Prediction Using Mapreduce and LSQN3 Techniques

Chaotic Saip Swarm Optimization-Based

Energy-Aware VMP Technique for Cloud Data Centers

Multilayer Stacked Probabilistic Belief

Network-Based Brain Tumor Segmentation

MediBlocks: secure exchanging of electronic health records (EHRs) using trust-based blockchain network with privacy concerns

Ambient Assistive Living for monitoring adults through Body Area Networks

ANALYSIS OF POST COVID-19 RELATED DECEASE

Effects and Accuracy Findings using Heuristic Machine Learning Techniques.

AN EXAMINATION OF HOW ROBOTS, ARTIFICIAL

Intelligence, and Machinery Learning are Being Applied in the Medical and Healthcare

A DETAILED ANALYSIS ON MEDICAL IMAGE

PROCESSING TECHNIQUES USED FOR BRAIN

Conditional random field-recurrent neural network segmentation with optimized deep learning for brain tumour classification using

e Journals notified on UGC website

Name of the author/s	Department of the teacher
C. Vidyadhari, N. Sandhya	CSE-
Ch. Vidyadhari & N.	CSE-
and B. Padmaja Rani	AIML&IoT
Rajasekar, M. Gayathri	AIML&IoT
Sagar Yeruva; M. Sharada Varalakshmi; B. Pavan Gowtham; Y. Hari	CSE- AIML&IoT
Nikhath	AIML&IoT
Dr.M.Rajasekar, Dr.N.Sandhya	CSE- AIML&IoT
E Spandana, M Rajasekar and N Sandhya	CSE- AIML&IoT

Dr. M. Sridevi, Mr. G. Balakrishna, Dr. A. Harshavardhan, Mr. M. Arun Kumar	CSE- AIML&IoT
Rene Beulah , Neelakandan	CSE- AIML&IoT
Varalakshmi, B. Pavan Gowtham, Y. Hari	CSE- AIML&IoT
B. Padmaja	AIML&IoT
B.Venkatesh, BV	CSE-
Srinivasu, N. Sandhya,	AIML&IoT
Padmaja Rani	AIML&IoT
A. Harshavardhan	CSE-
R. Gopi , S. Veena , S. Balasubramanian	CSE- AIML&IoT
S. Parthiban, A. Harshavardhan, S.	CSE- AIML&IoT
Neelakandan, Vempaty S. Ragnavendra, A.	CSE-
Harshavardhan, S.	AIML&IoT

Erukala Suresh Babu, B. V. Ram Naresh Yadav, Dr. A. Kousar Nikhath,	CSE- AIML&IoT
P. Naga Srinivasu , G. JayaLakshmi , Rutvij H. Jhaveri , S. Phani Praveen	CSE- AIML&IoT
Srisati Ranga Swamy, S. Phani Praveen, Shakeel Ahmed,, Parvathaneni Dr. Kamal Gulati, Dr.	CSE- AIML&IoT
Keyurkumar M Nayak, B. Shanmuga Priya,	CSE- AIML&IoT
Dr. S Balaji , Mrs. Sayeeda khanum Pathan	CSE- AIML&IoT
Geetha M, Prasanna Lakshmi K, Sajeev Ram Arumugam & Sandhya N	CSE- AIML&IoT

during the last five years

Name of journal	Year of publication
<u>International</u>	2020
International Journal of	2020
<u>Journal of Knowledge-</u>	2020
Advanced Trends in	2020
International Blood Research & Reviews (IBRR)	2020
Advanced Science and	2020
Journal of Critical Reviews	2021
Journal of Physics: Conference Series	2021

Design Engineering	2021
Concurrent Engineering: Research and Applications	2021
Emerging Science Journal	2021
<i>Advanced Research in</i>	2021
The International journal	2021
<u>Systems</u>	2022
<u>System</u>	2022
Journal of Healthcare	2022
Intelligent Automation & Soft Computing	2022
Computational Intelligence and Neuroscience	2022
<u>International Journal of</u> <u>Foundations of Computer</u>	2022

Cluster Computing	2022
Mobile Information System, Hindawi	2022
Computer Systems Science and Engineering, Tec science Press	2022
International Journal on recent and innovation trends in computing and	2022
Journal of theoretical and applied information	January, 2022
The Imaging Science Journal	2023

ISSN number
1793-9615
1941-6237
1327-2314
2278-3091
ISSN: 2321-7219
2207-6360
2394-5125
1742-6596

0011-9342

1063-293X

2610-9182

0976-6480

0886-9367

1875-905X

0976-4348

2040-2295

1079-8587

16875273

0129-0541

1573-7543

3169927

ISSN: 0267-6192

ISSN :2321-8169

E-ISSN 1817-

3195/ISSN 1992-

1743-131X

Link to the recognition

Link to website of the Journal

[International](#)

<https://www.igi->

[ional-journal-of-knowledge-based-and-](#)

<https://www.warse.org/IJATCSE/>

<https://journalibrr.com/index.php/IBRR/about>

[le/view/32283](#)

<https://www.jcreview.com/issue.php?volume=Volume%207%20&issue=Issue-6&year=2020>

<https://iopscience.iop.org/journal/1742-6596>

<https://www.hindawi.com/journals/complexity/about/>

<https://journals.sagepub.com/home/CER>

<https://www.ijournalse.org/index.php/ESJ>

<https://www.ijarets.org/>

<https://ijaema.com/>

<https://www.hindawi.com/journals/misy/>

<https://www.springer.com/journal/13198>

<https://doi.org/10.1155/2022/2170839>

<https://www.techscience.com/journal/iasc>

<https://www.hindawi.com/journals/cin/>

<https://www.worldscientific.com/worldscinet/jfcs>

<https://www.springer.com/journal/10586>

<https://www.hindawi.com/journals/misy/>

<https://www.techscience.com/journal/csse>

<https://ijritcc.org/index.php/ijritcc/article/view/5947/5621>

<http://www.jatit.org/>

<https://www.tandfonline.com/journals/yims20>

tion in UGC enlistment of the Journal

Link to article/paper/abstract of the article

<https://www.worldscientific.com/doi/epdf/1>

<https://ideas.repec.org/a/igg/jaci00/v11y202>

[ational-journal-of-knowledge-based-and-](#)

[le/ijatcse117952020.pdf](#)

<https://journalibrr.com/index.php/IBRR/artic>

[le/view/189/377](#)

[ticle/view/32283](#)

[orecasting-and-predicting-stock-market-](#)

[trends-using-feature-selection](#)

<https://iopscience.iop.org/article/10.1088/1>

[742-6596/1921/1/012077/pdf](#)

<https://www.hindawi.com/journals/complexity/2020/6643888/>

<https://journals.sagepub.com/doi/abs/10.1177/1063293X211031485?journalCode=cera>

<https://ijournalse.org/index.php/ESJ/article/view/445/pdf>

[https://www.ijaret.net/Uploads/IJARET/VOLUME 12 ISSUE 2/IJARET](https://www.ijaret.net/Uploads/IJARET/VOLUME%2012%20ISSUE%202/IJARET)

[22/8167821/](https://www.ijaret.net/Uploads/IJARET/VOLUME%2012%20ISSUE%202/IJARET)

[3198-022-01703-4](https://www.ijaret.net/Uploads/IJARET/VOLUME%2012%20ISSUE%202/IJARET)

<https://downloads.hindawi.com/journals/jhe>

[https://file.techscience.com/ueditor/files/iasc/TSP IASC-34-](https://file.techscience.com/ueditor/files/iasc/TSP_IASC-34-)

<https://pubmed.ncbi.nlm.nih.gov/35602619/>

<https://www.worldscientific.com/doi/abs/10.1142/S0129054122420047?journalCode=ijfc>

<https://link.springer.com/article/10.1007/s10586-022-03652-w>

<https://downloads.hindawi.com/journals/misy/2022/3169927.pdf>

CSSE | Multi-Features Disease Analysis
Based Smart Diagnosis for COVID-19
(techscience.com)

<https://ijritcc.org/index.php/ijritcc>

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<http://www.jatit.org/volumes/onehundred1>

<https://www.tandfonline.com/doi/abs/10.1080/13682199.2023.2178611?src=&journalCode=yims20>

Is it listed in UGC Care list
YES
YES
YES
YES
YES
YES
NO
YES
YES

YES	
YES	
YES	
YES	
YES	
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