



# CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Kokapet(Village), Gandipet, Hyderabad, Telangana-500075. [www.cbit.ac.in](http://www.cbit.ac.in)



## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### List of Journal Publications

S. No.	Title of paper	Name of the author/s	Name of the journal	Year of publication	ISSN number	Link to article/paper/	Is it listed in UGC Care list/Scopus/Web of Science/other, mention	AY
1.	An enhanced opportunistic rank-based parent node selection for sustainable & smart IoT networks	Premkumar Chithaluru, Aman Singh, Mahmoud Shuker Mahmoud, Sunil Kumar, Juan Luis Vidal Mazón, Ahmed Alkhayyat, Divya Anand	Sustainable Energy Technologies and Assessments	2023	2213-1388	<a href="https://doi.org/10.1016/j.seta.2023.103079">https://doi.org/10.1016/j.seta.2023.103079</a>	SCIE, Scopus	2022-23
2.	Prediction Of Stock Market Using Trading Bot	C.N. Sujatha, V. Padmavathi, G. Jahnvi Rao, M. Rakshitha Reddy	International Journal for Innovative Engineering and Management Research	2023	2456 – 5083	<a href="https://www.ijiemr.org/public/uploads/paper/241431672992989.pdf">https://www.ijiemr.org/public/uploads/paper/241431672992989.pdf</a>	Elsevier SSRN	2022-23
3.	A Proficient Video Recommendation Framework Using Hybrid Fuzzy C Means Clustering And Kullback-Leibler Divergence Algorithms	H. Anwar Basha & S. K. B Sangeetha & S. Sasikumar & J. Arunnehr & M. Subramaniam	Multimedia Tools And Applications - Springer Science+Business Media, LLC, Part Of Springer Nature 2023(International Journal)	2023	E-ISSN: 1573-7721	<a href="https://doi.org/10.1007/s11042-023-14460-8">https://doi.org/10.1007/s11042-023-14460-8</a>	SCI, Scopus	2022-23

4.	Optimizing CNN-LSTM Hybrid Classifier Using HCA For Biomedical Image Classification	Ashwini Kumar Pradhan, Kaberi Das, Debahuti Mishra, Premkumar Chithaluru	Expert Systems, Wiley	2023	NA	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1111/exsy.13235">https://onlinelibrary.wiley.com/doi/abs/10.1111/exsy.13235</a>	SCI, Scopus	2022-23
5.	Computational Intelligence Inspired Adaptive Opportunistic Clustering Approach For Industrial Iot Networks	Premkumar Chithaluru; Fadi AL-Turjman; Manoj Kumar; Thompson Stephan	IEEE Internet of Things	2023	2327-4662	<a href="https://ieeexplore.ieee.org/abstract/document/10008193">https://ieeexplore.ieee.org/abstract/document/10008193</a>	SCI, Scopus	2022-23
6.	Energy-Balanced Neuro-Fuzzy Dynamic Clustering Scheme For Green & Sustainable Iot Based Smart Cities	Premkumar Chithaluru, Fadi Al-Turjman, Manoj Kumar, Thompson Stephan	Sustainable Cities and Society, Science Direct	2023	NA	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2210670722006710">https://www.sciencedirect.com/science/article/abs/pii/S2210670722006710</a>	SCI, Scopus	2022-23
7.	Hybridizing Artificial Intelligence Algorithms For Forecasting Of Sediment Load With Multi-Objective Optimization	Arvind Yadav, Marwan Ali Albahar, Premkumar Chithaluru, Aman Singh, Abdullah Alammari, Gogulamudi Vijay Kumar and Yini Miro	Water, MDPI	2023	NA	<a href="https://www.mdpi.com/2073-4441/15/3/522">https://www.mdpi.com/2073-4441/15/3/522</a>	SCI, Scopus	2022-23
8.	A Novel Approach To Integrating Uncertainty Into A Push Re-Label Network Flow Algorithm For Pit Optimization	Devendra Joshi, Marwan Ali Albahar, Premkumar Chithaluru, Aman Singh, Arvind Yadav and Yini Miro	Mathematics, MDPI	2022	2227-7390	<a href="https://www.mdpi.com/2227-7390/10/24/4803">https://www.mdpi.com/2227-7390/10/24/4803</a>	SCI, Scopus	2022-23
9.	Ann-Abc Meta-Heuristic Hyper Parameter Tuning For Mammogram Classification	M.Ajay Kumar, Ramadevi Y	Journal of Theoretical and Applied Information Technology	2022	1992-8645	<a href="https://www.researchgate.net/publication/366831233_ANN-ABC_META-HEURISTIC_HYPER_PARAMETER_TUNING_FOR_MAMMOGRAM_CLASSIFICATION">https://www.researchgate.net/publication/366831233_ANN-ABC_META-HEURISTIC_HYPER_PARAMETER_TUNING_FOR_MAMMOGRAM_CLASSIFICATION</a>	Scopus	2022-23
10.	Energy Efficient Data Aggregation Scheme Using Improved LEACH Algorithm For Iot Networks	Ravi G, M Swamy Das. and Karthik Karmakonda	International Journal of Intelligent Systems and Applications In Engineering	2022	2147-6799	<a href="https://ijisae.org/index.php/IJISAE/article/view/2521/1104">https://ijisae.org/index.php/IJISAE/article/view/2521/1104</a>	Scopus	2022-23

11.	Review On Data Aggregation Techniques In Internet Of Thing	Ravi G, M Swamy Das	International Journal of Computer Engineering in Research Trends	2022	2349-7084	<a href="https://ijcert.org/em/s/ijcert_papers/V8I1206.pdf">https://ijcert.org/em/s/ijcert_papers/V8I1206.pdf</a>		2022-23
12.	A Review On Malware Analysis For Iot And Android System	Yadav, C.S., Gupta, S.	Springer	2022	NA	<a href="#">A Review on Malware Analysis for IoT and Android System   SpringerLink</a>	Scopus	2022-23
13.	Efficient Throttled Load Balancing Algorithm To Improve The Response Time And Processing Time In Data Center	B Ramana Reddy, Indiramma M	Concurrency and Computation, Wiley	2022	1532-0634	<a href="https://doi.org/10.1002/cpe.7208">https://doi.org/10.1002/cpe.7208</a>	SCI, Scopus	2022-23
14.	A Hybrid Intelligent Clustering Model For Tackling Incomplete Mixed Data Using Heuristic Algorithm With Artificial Intelligence	Hima Vijayan, Subramaniam M, and Sathiyasekar K	Cybernetics And Systems (2022), Publisher: © 2022 Taylor & Francis Group, LLC, Published(International Journal)	2022	E-ISSN: 1087-6553	<a href="https://doi.org/10.1080/01969722.2022.2137649">https://doi.org/10.1080/01969722.2022.2137649</a>	SCI, Scopus	2022-23
15.	A Study: Mammogram Image Segmentation And Classification Base On ABC Algorithm And Artificial Neural Networks	Dr.Y.Ramadevi	International Journal(Jatip)	2022	2096-3246	<a href="https://www.researchgate.net/profile/Ajay-Mamindla/publication/365301410_A_STUDY_MAMMOGRAM_IMAGE_SEGMENTATION_AND_CLASSIFICATION_BASED_ON_ABC_ALGORITHM_AND_ARTIFICIAL_NEURAL_NETWORKS/links/636e11132f4bca7fd050532d/A-STUDY-MAMMOGRAM-IMAGE-SEGMENTATION-AND-CLASSIFICATION-">https://www.researchgate.net/profile/Ajay-Mamindla/publication/365301410_A_STUDY_MAMMOGRAM_IMAGE_SEGMENTATION_AND_CLASSIFICATION_BASED_ON_ABC_ALGORITHM_AND_ARTIFICIAL_NEURAL_NETWORKS/links/636e11132f4bca7fd050532d/A-STUDY-MAMMOGRAM-IMAGE-SEGMENTATION-AND-CLASSIFICATION-</a>	Scopus	2022-23

						<a href="#">BASED-ON-ABC-ALGORITHM-AND-ARTIFICIAL-NEURAL-NETWORKS.pdf</a>		
16.	A Novel Framework For Trustworthy Privacy Preserving Machine Learning Model For Industrial Iot Systems Using Blockchain Techniques	Dr. G. Yedukondalu, Dr. Channapragada Rama Seshagiri Rao, Dr. Raman Dugyala	International Journal Of Scientific Research In Science And Technology	2022	2395-602X	<a href="https://ijsrst.com/IJSRST229498">https://ijsrst.com/IJSRST229498</a>	Scopus, DBLP	2022-23
17.	A Novel Trust Adaptability Approach For Secure Data Transmissions Using Enhanced Collaborative Nodes Trustworthiness In Mobile Ad-Hoc Network	M Venkata Krishna Reddy, Dr. P.V.S. Srinivas, Dr. M. Chandra Mohan	Indian Journal Of Science And Technology	2022	0974-6846	<a href="https://doi.org/10.17485/IJST/v15i33.663">https://doi.org/10.17485/IJST/v15i33.663</a>	Web of Science	2022-23
18.	Enhancing The Routing Security Through Node Trustworthiness Using Secure Trust Based Approach In Mobile Ad Hoc Networks	M Venkata Krishna Reddy, Dr. P.V.S. Srinivas, Dr. M. Chandra Mohan	International Journal Of Interactive Mobile Technologies (IJIM)	2022	1865-7923	DOI : <a href="https://doi.org/10.3991/ijim.v16i14.30651">10.3991/ijim.v16i14.30651</a>	Scopus, DBLP	2022-23
19.	Scalable Data Exchange Using Robust Data Exchange Availability Tactic On MQTT Protocol	Dr. K. Sagar	Computer Integrated Manufacturing Systems (Journal)	2022	172-184	<a href="http://cims-journal.com/index.php/CN/article/view/397">http://cims-journal.com/index.php/CN/article/view/397</a>	Scopus	2022-23
20.	Scalable Data Exchange Using Redirecting Data Flow Control Mechanism On MQTT Protocol	Dr. K. Sagar	Computer Integrated Manufacturing Systems (Journal)	2022	1648-1667	<a href="http://cims-journal.com/index.php/CN/article/view/567">http://cims-journal.com/index.php/CN/article/view/567</a>	Scopus	2022-23
21.	Creating A Bridge Of Brokers For Message Queue Telemetry Transport (Mqtt) Protocol	Dr. K. Sagar	ANNALS OF FOREST RESEARCH (Journal)	2022	1844-8135	<a href="#">Microsoft Word - V. Thirupathi (e-afr.org)</a>	Scopus	2022-23

22.	Efficient Throttled load balancing algorithm to improve the response time and processing time in data center	Ramana Reddy B.1,2 Indiramma M.	International Journal of Concurrency and Computation	2022	ISSN:1532-0634	<a href="https://onlinelibrary.wiley.com/doi/10.1002/cpe.7208">https://onlinelibrary.wiley.com/doi/10.1002/cpe.7208</a>	SCI, SCOPUS	2021-22
23.	Deep Learning Regression-Based Retinal Layer Segmentation Process for Early Diagnosis of Retinal Anomalies and Secure Data Transmission through ThingSpeak	Siddapuram Arvind, Puja Sahay Prasad, R. Vijaya Saraswathi, Y. Vijayalata , Zarin Tasneem, R.N. Ashlin Deepa, Y.Ramadevi,	Mobile Information Systems,	2022	ISSN: 1574-017X (Print), ISSN: 1875-905X (Online)	<a href="https://doi.org/10.1155/2022/8960132">https://doi.org/10.1155/2022/8960132</a>	Scopus	2021-22
24.	Protein Secondary Structure Prediction Using Deep Independent Convolution -Bi - LSTM	Dr. Y. Rama Devi, K. Mary Sudha Rani, Dr. Rupesh Mishra, Syed shakeeb Assil, Sohail Qureshi	Journal of Opto Electronics laser, Vol:41 ISSN No:5(15 May 2022), Scopus.	2022	ISSN: 1005-0086	<a href="http://www.gdzjg.org/index.php/JOL/article/view/424">http://www.gdzjg.org/index.php/JOL/article/view/424</a>	Scopus	2021-22
25.	Design and Implementation of Brain Tumor Segmentation and Detection Using a Novel Woelfel Filter and Morphological Segmentation	Dr.KollaMorarjee, Dr. Rupesh Mishra	International Journal of Complexity, Hindawi	2022	ISSN: 1076-2787 (Print) ISSN: 1099-0526 (Online)	<a href="https://downloads.hindawi.com/journals/complexity/2022/6985927.pdf">https://downloads.hindawi.com/journals/complexity/2022/6985927.pdf</a>	Scopus, Web of Science, SCIE, UGC	2021-22
26.	Enabling effective location-based services for road networks using spatial mining	G Kiran Kumar, M Venu Gopalachari, Rupesh Mishra, D Jayaram, S Rakesh D. Malathi Rani	International Journal of Health Sciences	2022	ISSN 2550-6978	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/9313/6209">https://sciencescholar.us/journal/index.php/ijhs/article/view/9313/6209</a>	Scopus	2021-22
27.	CNN-Based Brain Tumor Detection Model Using Local Binary Pattern and Multilayered SVM Classifier	Dr.KollaMorarjee, Dr. Rupesh Mishra	International Journal of Computational Intelligence and Neuroscience, Hindawi	2022	ISSN: 1687-5265 (Print) ISSN: 1687-5273 (Online)	<a href="https://downloads.hindawi.com/journals/cin/2022/9015778.pdf">https://downloads.hindawi.com/journals/cin/2022/9015778.pdf</a>	Scopus, Web of Science, SCIE, UGC	2021-22
28.	Paddy Leaf Disease Detection Using Mask Region based Convolutional Neural Network (Mask R-CNN)	Dr T Sridevi, K Mary Sudha Rani, Darai Rupa Maya,	Journal of Optoelectronics Laser	2022	ISSN: 1005-0086	<a href="http://www.gdzjg.org/index.php/JOL/article/view/397">http://www.gdzjg.org/index.php/JOL/article/view/397</a>	Scopus	2021-22
29.	Private Blockchain-Cloud System (PBCS) for Healthcare Services	Dr.Sangeetha Gupta.	International Journal of Software Innovation(IJSI)	2022	ISSN: 2166-7160 EISSN: 2166-7179	<a href="https://www.igi-global.com/article/private-blockchain-cloud-system-pbcs-">https://www.igi-global.com/article/private-blockchain-cloud-system-pbcs-</a>	Scopus	2021-22

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30.	A Two-level Authentication Protocol for Secure M-Commerce Transactions using Encrypted OTP	S.Ramana, S.ChinaRamu, N.Bhaskar, M.V. Ramana Murthy	International Journal of Mechanical Engineering	2022	ISSN: 0974-5823	<a href="https://kalaharijournals.com/resources/4MARCH%20ISSUE.pdf">https://kalaharijournals.com/resources/4MARCH%20ISSUE.pdf</a>	Scopus	2021-22
31.	Linear Ensembling of Time Series Ecological Variables of COVID 19	Shivaratri Narasimha Rao, Dr.S.ChinaRamu	International Journal of Mechanical Engineering	2022	ISSN: 0974-5823	<a href="https://kalaharijournals.com/resources/FebV7_I2_314.pdf">https://kalaharijournals.com/resources/FebV7_I2_314.pdf</a>	Scopus	2021-22
32.	Improvement of Data Security and Privacy in the Wireless Sensor Network Using Elliptical Curve Cryptography	SrinivasacharySirisinahal, MV Ramana Murthy, S.ChinaRamu, C R K Reddy	International Journal of Mechanical Engineering	2022	ISSN: 0974-5823	<a href="https://kalaharijournals.com/resources/321-340/IJME_Vol7.1_336.pdf">https://kalaharijournals.com/resources/321-340/IJME_Vol7.1_336.pdf</a>	Scopus	2021-22
33.	Audio Enhancement and Denoising using Online Non-Negative Matrix Factorization and Deep Learning	A Yashwanth, K. Sai Shashanth, A. Sangeetha	International Journal for Research in Applied Science and Engineering Technology (IJRASET)	2022	ISSN: 2321-9653;	<a href="https://www.ijraset.com/research-paper/audio-enhancement-and-denoising-using-online-non-negative-matrix-factorization">https://www.ijraset.com/research-paper/audio-enhancement-and-denoising-using-online-non-negative-matrix-factorization</a>	UGC Care	2021-22
34.	Contactless Gesture Based Interaction with Devices	K Mary Sudha Rani, Dr T Sridevi	Journal of Optoelectronics Laser	2022	ISSN: 572-578	<a href="https://gdzjg.org/index.php/JOL/article/view/396#:~:text=Contactless%20Gesture%20Based%20interaction%20with%20devices%20aims%20to%20offer%20new,motion%20by%20a%20computing%20device.">https://gdzjg.org/index.php/JOL/article/view/396#:~:text=Contactless%20Gesture%20Based%20interaction%20with%20devices%20aims%20to%20offer%20new,motion%20by%20a%20computing%20device.</a>	Scopus	2021-22
35.	Complex Human Activity Recognition with Deep Inception Learning and	G Kiran Kumar, Ilaiah Kavati, Venkatesh Akula, E.Suresh	Journal of Information Assurance and	2022	ISSN 1554-1010	<a href="https://eds.p.ebscohost.com/abstract?site=eds&amp;scope=site&amp;jr">https://eds.p.ebscohost.com/abstract?site=eds&amp;scope=site&amp;jr</a>	Scopus	2021-22

	Squeeze-Excitation Framework	Babu,Ramalingaswamy Cheruku	Security			<a href="https://www.publishpoint.com/doi/10.1108/JSS-01-2022-0011">nl=15541010&amp;AN=157016815&amp;h=6yeiMA1MWZLJgaMQ778SA SdnKdqyCqx8udrIP02Ax2sVi1BG85J5nH0IE OyD3wyJX000cJAUZ %2fh0yInD3ufEcw%3d%3d&amp;crl=c&amp;resultLocal=ErrCrlNoResults&amp;resultNs=Ehost&amp;crlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authype%3dcrawler%26jrnl%3d15541010%26AN%3d157016815</a>		
36.	Box-Office Analytics and Movie Recommender System Using Machine Learning Algorithms	P. Vimala Manohara Ruth, Kavita Agrawal,	Journal of Algebraic Statistics	2022	ISSN: 1309-3452	<a href="https://www.publishpoint.com/index.php/journal/article/view/721">https://www.publishpoint.com/index.php/journal/article/view/721</a>	Scopus	2021-22
37.	A COMPARATIVE STUDY ON YOUTUBE SPAM COMMENT DETECTION USING VARIOUS MACHINE LEARNING ALRORITHMS	P. Vimala Manohara Ruth, Mohammed Sohail Khan, Y Siva Prasad Reddy	International Journal of Creative Research Thoughts (IJCRT)	2022	ISSN:2320-2882	<a href="https://ijcrt.org/papers/IJCRT22A6718.pdf">https://ijcrt.org/papers/IJCRT22A6718.pdf</a>	Scopus	2021-22
38.	A Time Series Forecasting with different Visualization Modes of COVID-19 Cases throughout the World	G.Mamatha, D. Naga Jyoth	International Journal for Research in Applied Science & Engineering Technology(IJRASET)	2022	ISSN: 2321-9653	<a href="https://www.ijraset.com/fileserve.php?FID=34958">https://www.ijraset.com/fileserve.php?FID=34958</a>	Scopus	2021-22
39.	Optimization-based spectrum sensing in crn for effective utilization of available channel	KavitaGoura, Vijayalakshmi Ch	International Journal of Health Sciences	2022	ISSN 2550-6978	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/9953/6668">https://sciencescholar.us/journal/index.php/ijhs/article/view/9953/6668</a>	Scopus	2021-22
40.	Cloud Based Point of Sale System with Face Recognition	Ch.Madhavi Sudha, Alekhya Thadagonda, Amrutha Tiruveedhula	Journal of Emerging Technologies and Innovative Research (JETIR)	2022	ISSN-2349-5162	<a href="https://www.jetir.org/view?paper=JETIR2106634">https://www.jetir.org/view?paper=JETIR2106634</a>	Scopus	2021-22

41.	Asset Tracking System using Blockchain	Ch.Madhavi Sudha, Sridhar Shelge, Sakkari Vishal Goud	International Journal for Applied Science and Technology (IJRASET)	2022	ISSN: 2321-9653	<a href="https://www.ijraset.com/research-paper/asset-tracking-system-using-blockchain">https://www.ijraset.com/research-paper/asset-tracking-system-using-blockchain</a>	Scopus	2021-22
42.	VIRTUAL COVID-19 PREDICTOR	Ms. Kavita Agarwal, Ms. Vimala Manohara Ruth, Juhitha Doddoju, Jyotika Koneru	Journal of Emerging Technologies and Innovative Research (JETIR)	2022	ISSN: 2349-5162	<a href="https://www.jetir.org/view?paper=JETIR2206774">https://www.jetir.org/view?paper=JETIR2206774</a>	Scopus	2021-22
43.	DETECTION AND EVALUATION OF MACHINE LEARNING BIAS	S. Durga Devi, R. Rama Krishna Reddy, S. Revanth Reddy, K. Spandana	Journal of Emerging Technologies and Innovative Research (JETIR)	2022	ISSN: 2349-5163	<a href="https://www.jetir.org/view?paper=JETIR2206985">https://www.jetir.org/view?paper=JETIR2206985</a>	Scopus	2021-22
44.	Assessing Node Trustworthiness through Adaptive Trust Threshold for Secure Routing in Mobile Ad Hoc Networks	M Venkata Krishna Reddy, Dr. P.V.S. Srinivas, Dr. M. Chandra Mohan	International Journal of Advanced Computer Science and Applications (IJACSA)	2022	ISSN :2158-107X	<a href="https://thesai.org/Publications/ViewPaper?Volume=13&amp;Issue=4&amp;Code=IJACSA&amp;SerialNo=26">https://thesai.org/Publications/ViewPaper?Volume=13&amp;Issue=4&amp;Code=IJACSA&amp;SerialNo=26</a>	Scopus	2021-22
45.	Chest X-ray image-based Covid-19 Detection using Deep Learning Algorithm	G.Shanmukhi Rama	International Journal of Innovative Research In Technology(IJIRT)	2022	ISSN:2349-6002	<a href="https://www.ijirt.org/Article?manuscript=155127">https://www.ijirt.org/Article?manuscript=155127</a>	Scopus	2021-22
46.	A Novel Blood Group Detection Using Deep Learning	D. Jayaram, J. Shiva Sai	Turkish Online Journal of Qualitative Inquiry (TOJQI)	2022	ISSN:5268-5272	<a href="https://www.tojqi.net/index.php/journal/article/view/4609">https://www.tojqi.net/index.php/journal/article/view/4609</a>	Scopus	2021-22
47.	An Attribute-Based Controlled Collaborative Access Control Scheme For Public Cloud Storage	A. Sucharitha Dr. S.China Ramu, M Venkata Krishna Reddy	International Journal of Analytical and Experimental Modal Analysis - IJAEMA	2021	ISSN : 0886-9367	<a href="http://www.ijaema.com/">http://www.ijaema.com/</a>	UGC Ref. No. 36272	2021-22
48.	Pre-Processed Tweets for Secure Capital Market Analysis Using Cloud	Sangeeta Gupta & Rajanikanth Aluvalu	International Journal of Sociotechnology and Knowledge Development (IJSKD)	2021	ISSN: 1941-6253	<a href="https://www.igi-global.com/article/pre-processed-tweets-for-secure-capital-market-analysis-using-cloud/274850">https://www.igi-global.com/article/pre-processed-tweets-for-secure-capital-market-analysis-using-cloud/274850</a>	Scopus	2021-22
49.	ON THE ANALYSIS OF COVID19 -NOVEL CORONA VIRAL DISEASE PANDEMIC	Tahera Begum, Dr. Y. Ramadevi, A. Sangeetha	Journal: Information Technology in Industry	2021	ISSN:2204-0595	<a href="http://it-in-industry.org/index.php/itii/article/view/72">http://it-in-industry.org/index.php/itii/article/view/72</a>	Scopus	2021-22



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50.	Usage of Elliptic Curve Cryptography Technique for the Data Security and Privacy in the Wireless Sensor Network	SrinivasacharySirisinahal, MV Ramana Murthy, S China Ramu	“Nat. Volatiles &Essent. Oils(NVEO)	2021	ISSN:3208-6213	<a href="https://www.nveo.org/index.php/journal/article/view/1295/1123">https://www.nveo.org/index.php/journal/article/view/1295/1123</a>	Scopus	2021-22
51.	Prediction of Phishing Websites for Data Security Using Various Machine Learning Algorithms	P. Vimala Manohara Ruth, Dr. Y. Rama Devi, E. Haritha, N. Shiva Kumar	International Journal of Creative Research Thoughts(IJCRT)	2021	ISSN: 2320-2882	<a href="https://ijcrt.org/papers/IJCRT2106335.pdf">https://ijcrt.org/papers/IJCRT2106335.pdf</a>	Scopus	2021-22
52.	Land Registration Using Blockchain Technology	Mohammed Moazzam Zahuruddin, Dr.Sangeeta Gupta, Shaik Waseem Akram	Journal of Emerging Technologies and Innovative Research(JETIR)	2021	ISSN:2349-5162	<a href="https://www.jetir.org/papers/JETIR2106234.pdf">https://www.jetir.org/papers/JETIR2106234.pdf</a>	UGC Ref. No.63975	2021-22
53.	Twitter Data Sets For Disaster Detection And Tracking	Dr.Rupesh Mishra, Dr. Rafael Berlega Llorori, Dr. Kannan Srinathan	Natural Volatiles & Essential Oils	2021	ISSN:4605-4611	<a href="https://www.nveo.org/index.php/journal/article/view/4281">https://www.nveo.org/index.php/journal/article/view/4281</a>	Scopus	2021-22
54.	Automatic Descriptive Answer Assessment Using Techniques Of Natural Language Processing	.Naga Jyothi, P. Kowshik Reddy , S.Sharath Chandra, Dr. Faiyaz	GRADIVA Review Journal	2021	ISSN : 0363-8057	<a href="https://drive.google.com/file/d/1HrlwklfMrns5Fm7QYriRWW_kXDeIj2X/view">https://drive.google.com/file/d/1HrlwklfMrns5Fm7QYriRWW_kXDeIj2X/view</a>	Scopus	2021-22
55.	Exploration of Power Delay Product on Feedback Based DET Flip Flop Utilizing Dual Sleep and Dual Slack Approach	B.Poonguzharselvi,S. Karunakaran, Boddupally Harshitha, K.Jai Ganesh	International Journal of Engineering & Technology	2021	ISSN: 2227-524X	<a href="https://www.sciencepubco.com/index.php/ijet/article/view/21681">https://www.sciencepubco.com/index.php/ijet/article/view/21681</a>	Scopus	2020-21
56.	Multi-Otsus image segmentation for Mammograms using Artificial Bee Colony(ABC) Algorithm	Mamindla Ajay Kumar, Dr.Y.Ramadevi	Annals of R.S.C.B	2021	ISSN:1583-6258	<a href="https://www.annalsofrscb.ro/index.php/journal/article/view/4161">https://www.annalsofrscb.ro/index.php/journal/article/view/4161</a>	Scopus	2020-21
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<b>219.</b>	RGNBC: Rough Gaussian Naïve Bayes Classifier for Data Stream Classification with Recurring Concept Drift	Kishore Babu, D., Ramadevi, Y., Ramana, K.V.	Arabian Journal for Science and Engineering	2017	E-ISSN 2191-4281 Print ISSN 2193-567X	<a href="https://link.springer.com/article/10.1007/s13369-016-2317-x">https://link.springer.com/article/10.1007/s13369-016-2317-x</a>	Scopus, WOS	2017-18