(Journals having Science Citation Index (SCI)/SCI-Expanded/ESCI(Emerging source citation index) or Journals having impact factor given by Thomson Reuters or UGC listed Journals shall only be considered)

LIST OF CSE JOURNAL PUBLICATIONS FROM FACULTY SINCE LAST 5 YEARS

S.No.	Name of the Faculty	Journal Name	Year & Month of Publication	Vol. No., IssueNo., and page.Nos.	TITLE	Names of Authors (as published)
INTERNATIONAL JOURNALS :						
1.	K. Ashfaq Ahmed	SSRG International Journal of Electronics and Communication Engineering	2024	vol. 11, no. 5, pp. 1-17, 2024	Smartguard Fusionnet: A Yolov5-Based Multi-Sensor Data Fusion Framework For Superior Weapon Detection In Smart Surveillance Systems	K. Ashfaq Ahmed
2.	K. Ashfaq Ahmed	Webology	January, 2022	Volume 19, Number 1, 4113-4128	Ridge Regression Based Missing Data Estimation With Dimensionality Reduction: Microarray Gene Expression Data	K. Ashfaq Ahmed
3.	K. Ashfaq Ahmed	Design Engineering	Dec 2021		n Ensembled Gradient Tree Boosting Regression Model For Estimating The Missing Data With Feature Selection	Ahmed KA, Akthar S
4.	K. Ashfaq Ahmed	Microarray Gene Expression Data. Advances in Mechanics	2021	;9(3):1680-91.	Missing Data Estimation With Extremely Randomized Tree Regressor And Dimensionality Reduction	Ahmed KA, Akthar S.

5.	Dhanaraj Cheelu	In 2024 2nd International Conference on Computer, Communication and Control (IEEE)	2024	1-6. IEEE, 2024	A Comparison Of Link Prediction Protocols For Frequent Link Disconnections In Vehicular Ad Hoc Networks	H. Ateeq Ahmed, Dhanaraj Cheelu
6.	Dhanaraj Cheelu	In 2024 International Conference on Automation and Computation (AUTOCOM (IEEE)	2024	pp. 347-351	A Comparison Of Message Broadcast Protocols For Reliable Broadcasting In Vehicular Ad Hoc Networks	H. Ateeq Ahmed, Dhanaraj Cheelu
7.	Dhanaraj Cheelu	In 2024 International Conference on Computer, Electronics, Electrical Engineering & their Applications (IEEE)	2024	pp. 1-6. IEEE, 2024.	A Reliable Routing Scheme For Vehicular Ad Hoc Networks Using Hybrid Protocols	H. Ateeq Ahmed, Dhanaraj Cheelu
8.	Dhanaraj Cheelu	International Journal of Computer Networks and Applications	2023	10, no. 5; 834-849.	A Novel Dynamic Link Prediction Protocol For Frequent Link Disconnections In Vehicular Ad Hoc Networks	H. Ateeq Ahmed, Dhanaraj Cheelu
9.	Dhanaraj Cheelu	Journal of Advances in Information Technology	2024	Vol. 15, No. 5, 580-590.	A Reliable Message Broadcast Protocol Using Active Rfid Mechanism In Vehicular Ad Hoc Networks	H. Ateeq Ahmed, Dhanaraj Cheelu
10.	Dhanaraj Cheelu	International Journal of Computer Networks and Applications	2024	11(2), 213-231	A Novel Dynamic Message Time Synchronization Protocol For Real Time Data Exchange In Vehicular Ad Hoc Networks	H. Ateeq Ahmed, Dhanaraj Cheelu
11.	Dhanaraj Cheelu	In 2023 5th International Conference on Smart Systems and Inventive Technology (ICSSIT)	2023-Jan	pp. 604-612	A Study Of Routing Mechanisms In Vehicular Ad Hoc Networks For Reliability	H. Ateeq Ahmed, Dhanaraj Cheelu
12.	Borra, Subba Reddy	International Journal of Electrical & Computer Engineering	2024-Aug	(2088-8708) 14, no. 4	Secure Aware Software Development Life Cycle On Medical Datasets By Using Firefly Optimization And Machine Learning Techniques	Obulesu, Ooruchintala, Sajja Suneel, Sudhakar Jangili, Sukanya Ledalla, Ballepu Swetha Bindu, and Subba Reddy Borra

13.	Dr.Borra, Subba Reddy	SN Computer Science	2024	5, no. 5; 540.	Automatic Brain Tumor Detection And Classification Using Unet And Optimized Support Vector Machine	Borra, Subba Reddy, M. Krishna Priya, M. Taruni, K. Samhitha Rao, and M. Sanjana Reddy
14.	Dr.Borra, Subba Reddy	Research on Biomedical Engineering	2024	Vol 10, no. 2, 317-329	Cadnet: Cardiac Arrhythmia Detection And Classification Using Unified Principal Component Analysis And 1d-Cnn Model	Borra, Subba Reddy, Dasari Ramesh Gari Amrutha Nayana, Sripathi Srinidhi, Surineni Bhavana, Patel Nishitha, and Voriganti Sahithi
15.	Dr.Borra, Subba Reddy	e-Prime-Advances in Electrical Engineering, Electronics and Energy	2024	7 : 100415.	Oecnet: Optimal Feature Selection-Based Email Classification Network Using Unsupervised Learning With Deep Cnn Model	Borra, Subba Reddy, Muppaneni Yukthika, Murari Bhargavi, Musku Samskruthi, Putchakayala Varsha Saisri, Yeleti Akhila, and Sooram Alekhya
16.	Dr.Borra, Subba Reddy	Scientific Reports	Mar-2024	Vol:14, no. 1 : 5590.	A Novel Optimized Neural Network Model For Cyber Attack Detection Using Enhanced Whale Optimization Algorithm	Jyothi, Koganti Krishna, Subba Reddy Borra, Koganti Srilakshmi, Praveen Kumar Balachandran, Ganesh Prasad Reddy, Ilhami Colak, C. Dhanamjayulu, Ravikumar Chinthaginjala, and Baseem Khan
17.	Dr.Borra, Subba Reddy	Journal of Transportation Security	Dec-2024	Vol 17, no. 1, 4.	Deep Hashing With Multilayer Cnn-Based Biometric Authentication For Identifying Individuals In Transportation Security	Borra, Subba Reddy, B. Premalatha, G. Divya, B. Srinivasarao, D. Eshwar, V. Bharath Simha Reddy, and Pala Mahesh Kumar

18.	Dr.Borra, Subba Reddy	Informatica		Vol 48, no. 2.	Cardiacnet: Cardiac Arrhythmia Detection And Classification Using Unsupervised Learning Based Optimal Feature Selection With Custom Cnn Model	Srinivas, Kalyanapu, Vijayalakshmi Ch, Subba Reddy Borra, K. Srujan Raju, Ganga Rama Koteswara Rao, KN V. Satyanarayana, and Pala Mahesh Kumar
19.	Dr.Borra, Subba Reddy	Turkish Journal of Computer and Mathematics Education	2023	Vol 14, no. 3, 34-40.	K-Nearest Neighbour Classifier For Url-Based Phishing Detection Mechanism	Borra, Subba Reddy, B. Gayathri, B. Rekha, B. Akshitha, and B. Hafeeza
20.	Dr.Borra, Subba Reddy	Frontiers in Energy Research	Jan-2024	Vol 11 , 1342085.	Optimal Design Of Solar/Wind/Battery And Ev Fed Upqc For Power Quality And Power Flow Management Using Enhanced Most Valuable Player Algorithm	Srilakshmi, Koganti, Sravanthy Gaddameedhi, Subba Reddy Borra, Praveen Kumar Balachandran, Ganesh Prasad Reddy, Aravindhababu Palanivelu, and Shitharth Selvarajan
21.	Dr.Borra, Subba Reddy	International Journal of Ad Hoc and Ubiquitous Computing	2024	Vol 47, no. 2: 89-101.	Ensemble Deep Learning Approach With Hybrid Optimisation For Enhanced Underwater Acoustic Ofdm Communication Systems	Pradeep, S., Subba Reddy Borra, C. V. P. R. Prasad, N. Sreekanth, and Sudhakar Kallur
22.	Dr.Borra, Subba Reddy	nt. J. Electr. Comput. Eng.(IJECE)	Dec-2023	Vol 13 : 6302-6311	A Brief Study On Rice Diseases Recognition And Image Classification: Fusion Deep Belief Network And S-Particle Swarm Optimization Algorithm	Jayaram, Miryabbelli, Gudikandhula Kalpana, Subba Reddy Borra, and Battu Durga Bhavan
23.	Dr.Borra, Subba Reddy	Turkish Journal of Computer and Mathematics Education	2023	Vol 14, no. 3 876-882	Real-Time Cctv Video Analysis: Deep Learning For Weapon Detection	Borra, Subba Reddy, B. Nikitha, B. Anjali, A. Sirichandana, and D. Harshitha

24.	Dr.Borra, Subba Reddy	International Journal on Cloud Computing: Services and Architecture	Feb-2023	Vol 13, no. 1 : 1-12.	Security And Privacy Aware Programming Model For Iot Applications In Cloud Environment	Borra, S. R., S. Khond, and D. Srivalli
25.	Dr.Borra, Subba Reddy	Turkish Journal of Computer and Mathematics Education	2023	Vol 14, no. 3: 65-78.	Machine Learning Algorithms-Based Prediction Of Botnet Attack For Iot Devices.	Borra, Subba Reddy, B. Swathi, B. Sraveena, and B. Satya Sahithi
26.	Dr.Borra, Subba Reddy	Turkish Journal of Computer and Mathematics Education	2023	Vol 14, no. 3 : 90-99	Nlp-Based Supervised Learning Algorithm For Cyber Insurance Policy Pattern Prediction	Reddy, B. Subba, V. Bhargavi, S. Samhitha, Y. Anjana, and V. Saivaishnavi.
27.	Dr.Borra, Subba Reddy	Journal of Science and Technology	2024	Vol 9,Pages 106-115	Automating E-Government Policies Hand Written Digits Recognitionandtext&Imagebasedsentimentdetection Using Ai	Dr.Borra, Subba Reddy
28.	Dr.Borra, Subba Reddy	Journal of Science and Technology	2024	Vol 09, I ssue 01, Pages112-123	Sarcamnet: Extension Of Lexicon Algorithm For Emoji- Based Sarcasm Detection From Twitter Data	Dr.Borra, Subba Reddy
29.	Dr.Borra, Subba Reddy	Science,Technology and Development	2024	Vol 13,Issue 01, Pages 125-138	Privacy-Preserving Spatiotemporal Data Sharing: A Machine Learning Based	Dr.Borra, Subba Reddy
30.	Dr.Borra, Subba Reddy	JournalofInterdisciplinaryCycleResearch,	2024	Vol16,Issue 01, Pages 536-549	Exploring The Relationship Between Weather Patterns And Energy Consumption In Smart Homes: A Regression Analysis	Dr.Borra, Subba Reddy
31.	Dr.Borra, Subba Reddy	JournalofInterdisciplinaryCycleResearch,	2024	Vol 16, Pages 661- 673	Machine Learning Approaches For Alzheimer'S Disease Prediction From Darwin Dataset	Dr.Borra, Subba Reddy
32.	Dr.Borra, Subba Reddy	Journal of Science and Technology	2024	Vol 9,Pages 1-8	Supervisedlearningmodelsforstudentperformance	Dr.Borra, Subba Reddy

33.	Dr.Borra, Subba Reddy	Journal of Science and Technology	2024	Volume9,Pages 1-9	A Machine Learning Framework For Biometric Authentication Using Electrocardiogram (Ecg)	Dr.Borra, Subba Reddy
34.	Dr.Borra, Subba Reddy	YIDDISH,	2023	Volume13, Pages1-8	Waterqualitymonitoring&Forecastingsystem	Dr.Borra, Subba Reddy
35.	Dr.Borra, Subba Reddy	IRACST–International Journal of Computer Networks and Wireless Communications (IJCNWC)	2023	Volume 13, Pages 1-10	Active Online Learning For Social Media Analysis To Support Crisis Management	Dr.Borra, Subba Reddy
36.	Dr.Borra, Subba Reddy	Journal of Critical Reviews,	2023	Volume10, Pages194-200	Machinelearningforreal-Timeheartdiseaseprediction	Dr.Borra, Subba Reddy
37.	Dr.Borra, Subba Reddy	Journal of Cardiovascular Disease Research,	2023	Volume14, Pages295- 306	Machine Learning Algorithm For Analysis And Prediction Of Breast Cancer	Dr.Borra, Subba Reddy
38.	Dr.Borra, Subba Reddy	JournalofCardiovascularDiseaseResearch	2023	Volume14, Pages370- 378	Mr Brain Tumor Treatment Using Support Vector Machine And Decision Tree Classifiers	Dr.Borra, Subba Reddy
39.	Dr.Borra, Subba Reddy	International journal of food and nutritional sciences	2023	volume12, pages 1-7	Machine Learning Based Analysis Of Crypto Currency Market Financial Risk Management	Dr.Borra, Subba Reddy
40.	Dr.Borra, Subba Reddy	JournalofCardiovascularDiseaseResearch,	2023	Volume14, Pages3966-3975	An enhanced biometric authentication system using deep Hashing With Modified Cnn Model	Dr.Borra, Subba Reddy
41.	Dr.Borra, Subba Reddy	Turkish Journal of Computer and Mathematics Education	2023	Volume14, Pages 876-882	Real-Time Cctv Video Analysis: Deep Learning For Weapon Detection	Dr.Borra, Subba Reddy
42.	Dr.Borra, Subba Reddy	International journal of research and analytical reviews (ijrar)	2023	volume10, Pages 805-811	Auniqueprocessofdevicetodevicecommunicationfrom Multihop To Balance And Minimise Sar 5G	Dr.Borra, Subba Reddy

43.	Dr.Borra, Subba Reddy	International Journal for Innovative Engineering and Management Research	2023	Volume 12, Pages 358-361	Finger vien detection using cnn	Dr.Borra, Subba Reddy
44.	Dr.Borra, Subba Reddy	IJESR	IJESR	Volume13, Pages1-7	Ai-Enhanced Fault Detection And Classification In Robotic Manipulators For Enhanced Safety And Reliability In Industrial Automation	Dr.Borra, Subba Reddy
45.	Dr.Borra, Subba Reddy	International Journal on Cloud Computing: Services and Architecture (IJCCSA)		Volume 13, Year 2023, Pages 1-12	Security and privacy aware programming model foriot Applications In Cloud Environment	Dr.Borra, Subba Reddy
46.	Dr.Borra, Subba Reddy	Journal of Critical Reviews,	2023	Volume10,Year2023,Pages97-107	A Bitcoin Transaction Network Using Cache Based Pattern Matching Rules	Dr.Borra, Subba Reddy
47.	Dr.Borra, Subba Reddy	Journal of Cardiovascular Disease Research	2023	Volume14,Year2023,Pages 1622-163	Automated Detection Of cardiac Arthythmia Using Recurrent Neural Network	Dr.Borra, Subba Reddy
48.	Dr.Borra, Subba Reddy	Journal of Interdisciplinary Cycle Research	2023	Volume15,Year2023,Pages577-584	Anticipating Stressed-Out Employees For Proactive Remedial Using Machine Learning Algorithm	Dr.Borra, Subba Reddy
49.	Dr.Borra, Subba Reddy	International Journal of analytical and experimental modal analysis	2023	Volume15, Year 2023, Pages 1165-1171	Hierachical Cyber Attack Detection In Active Distribution Systems	Dr.Borra, Subba Reddy
50.	Dr.Borra, Subba Reddy	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	2023	Volume 14, Year 2023, Pages 65-78	Machine Learning Algorithms-Based Prediction Of Botnet Attack For Iot Devices	Dr.Borra, Subba Reddy
51.	Dr.Borra, Subba Reddy	Journal of Science and Technology	2023	,Volume8,Year 2023,Pages1-10	Secure Cryptoio Metric System For Cloud Computing	Dr.Borra, Subba Reddy

52.	Dr.Borra, Subba Reddy	International Journal For Advanced Research In Science & Technology,	2023	,Volume 13, Year 2023, Pages 287-294	Human actiity recognitionusing machine learning with Data Analysis	Dr.Borra, Subba Reddy
53.	Dr.Borra, Subba Reddy	Journal of Cardiovascular Disease Research	2023	,Volume14,Year2023, Pages 608-616	Efficient privacy-Preserving medical diagnosison edge computing Platforms	Dr.Borra, Subba Reddy
54.	Dr.Borra, Subba Reddy	Journal of Critical Reviews	2022	Volume9,Year2022,Pages476-487	Deep learning cnn model for binary classification of Diseases In Chilli Plants	Dr.Borra, Subba Reddy
55.	Dr.Borra, Subba Reddy	Journal of Interdisciplinary Cycle Research	2022	Volume14,Year2022, Pages 705-712	Social Media Cyber bullying Detection Using Machine Learning	Dr.Borra, Subba Reddy
56.	Dr.Borra, Subba Reddy	Journal of Critical Reviews	2022	Volume10,Year2022,Pages125-132	Density Based Traffic Light Controlling System Using Morphological Operators And Fuzzy Logic	Dr.Borra, Subba Reddy
57.	Dr.Borra, Subba Reddy	JASC:Journal of Applied Science and Computation	2022	Volume9,Year2022,Pages122- 128	Detection Of Infected Lung Tissue Of Covid-19 Patients Using Harmony- Search Based Convolution Neural Network On X-Ray Images	Dr.Borra, Subba Reddy
58.	Dr.Borra, Subba Reddy	International Journal of Engineering and Techniques,	2022	Volume8,Year 2022,Pages 166-169	Traffic perception based on weather condition	Dr.Borra, Subba Reddy
59.	Dr.Borra, Subba Reddy	Journal of Critical Reviews,	2022	Volume10,Year2022,Pages133-143	Machine learning framework for prediction of admission In Engineering College	Dr.Borra, Subba Reddy
60.	Dr.Borra, Subba Reddy	Journal of Interdisciplinary Cycle Research	2022	Volume14,Year2022,Pages 413-425	Speechnet:Children speechrecognition model cnn and mfcc	Dr.Borra, Subba Reddy

61.	Dr.Borra, Subba Reddy	Turkish Journal of Computer and Mathematics Education,	2022	Volume13,Year2022, Pages 854-862	Role of machine learning in education:Performance tracking And Prediction Of Students	Dr.Borra, Subba Reddy
62.	Dr.Borra, Subba Reddy	International Journal of Engineering and Techniques	2022	Volume8,Year2022,Pages 131-134	Drowsy driver monitoring system	Dr.Borra, Subba Reddy
63.	Dr.Borra, Subba Reddy	International Journal of Research,	2022	Volume11,Year2022, Pages 345-355	On The implementation Of A Secured Watermarking Mechanism Based On Cryptography And Bit Pairs Matching	Dr.Borra, Subba Reddy
64.	Dr.Borra, Subba Reddy	International Journal of Engineering and Techniques,	2022	Volume8,Year2022, Pages1-4	Drinkingwaterqualitydetectionusingmachinelearning Techniques	Dr.Borra, Subba Reddy
65.	Dr.Borra, Subba Reddy	International Journal of Engineering and Techniques	2022	Volume8,Year2022, Pages 363-387	Intelligentcroprecommendationsystemusingmachine Learning	Dr.Borra, Subba Reddy
66.	Dr.Borra, Subba Reddy	International Journal of Research,	2022	,Volume11,Year2022,Pages336-344	Predicting the rice leaf diseases using cnn	Dr.Borra, Subba Reddy
67.	Dr.Borra, Subba Reddy	Journal of Interdisciplinary Cycle Research	2022	,Volume14,Year2022,Pages657-664	Bullynet:Unmaskingcyberbulliesonsocialnetworks	Dr.Borra, Subba Reddy
68.	Dr.Borra, Subba Reddy	The International Journal of analytical and experimental model analysis	2022	Volume 14, Year 2022, Pages 1143-1151	Sars-Cov Covid19 Screening with machine learning Using clinical Analysis Parameters	Dr.Borra, Subba Reddy
69.	Dr.Borra, Subba Reddy	International Journal of Research,	2022	Volume11,Year2022,Pages326-335	Employing block chain in agriculture	Dr.Borra, Subba Reddy
70.	Dr.Borra, Subba Reddy	International Journal of Engineering and Techniques,	2022	Volume8,Year2022, Pages 1-5	Identificationandcharacterizationofcyberbullyingdynamics In An Online Social Network	Dr.Borra, Subba Reddy

71.	Dr.Borra, Subba Reddy	International Journal of Engineering and Techniques	2022	Voume10,Year 2022, Pages132-140	Criminal Facial Detection And Occurrence Prediction Using Deep Learning	Dr.Borra, Subba Reddy
72.	Dr.Borra, Subba Reddy	International Journal of Engineering and Techniques,	2022	Volume8,Year 2022, Pages 247-251	Farmersonlinestorebasedonblockchaintechnology	Dr.Borra, Subba Reddy
73.	Dr.Borra, Subba Reddy	International Journal of Engineering and Techniques	2022	Volume8,Year 2022, Pages 230-234	Applying Machine Learning Algorithm For Predicting Flight Delays	Dr.Borra, Subba Reddy
74.	Dr.Borra, Subba Reddy	International Journal of Engineering and Techniques,	2022	Volume8,Year2022, Pages1-4	Detection of plant leaf disease using deep learning and Convolutional Neural Networks	Dr.Borra, Subba Reddy
75.	Dr.Borra, Subba Reddy	The International Journal of analytical and experimental model analysis,	2022	Volume14, Year 2022, Pages 1186-1192	Food tech block chain using python	Dr.Borra, Subba Reddy
76.	Dr.Borra, Subba Reddy	Journal of Analytical & Experimental Model Analysis,	2022	Volume14,Year2022, Pages 846-851	Diagnosis Of Covid-19 From Chest X-Ray Images Using Convolution Network	Dr.Borra, Subba Reddy
77.	Dr.Borra, Subba Reddy	Journal of Interdisciplinary Cycle Research	2022	Volume14,Year2022, Pages 672-678	Music Recommendation System Using Content And Collaborative Filtering Methods	Dr.Borra, Subba Reddy
78.	Dr.Borra, Subba Reddy	International Journal of Engineering and Techniques	2022	Volume8,Year2022,Pages412- 416	A holistic frame work for crime prevention, Response, And Analysis With Emphasis On Women Safety Using Technology And Sociietal Participation	Dr.Borra, Subba Reddy
79.	Dr.Borra, Subba Reddy	The International Journal of analytical and experimental model analysis,	2022	Volume14, Year 2022, Pages 1193-1202	Predictin grain fall using machine learning techniques	Dr.Borra, Subba Reddy

80.	Dr.Borra, Subba Reddy	Turkish Journal of Computer and Mathematics Education (TURCOMAT),	2022	Volume 13, Year 2022, Pages 844-853	Block chain for financial application using iot	Dr.Borra, Subba Reddy
81.	Dr.Borra, Subba Reddy	International Journal of Engineering and Techniques,	2022	,Volume8,Year2022,Pages311- 315	Cyber attack Detection In Iot -Based Smart City Network Traffic	Dr.Borra, Subba Reddy
82.	Dr.Borra, Subba Redd	International Journal of Engineering and Techniques	2022	Volume8,Year2022,Pages 169-175	Accidentdetectionusingdeeplearningunderbadcctv Monitoring Conditions	Dr.Borra, Subba Reddy
83.	M. Samson Paul K	In 2024 International Conference on Intelligent Algorithms for Computational Intelligence Systems (IACIS	2024	1-5	A Comprehensive Analysis On Clustering And Routing Techniques In Wireless Sensor Network	Samson Paul K , Prabhu Chakkaravarthy, A Veeresh
84.	Samson Paul K	Mathematical Statistician and Engineering Applications	2022	71, no. 4 (2022): 10646-10659	A Comprehensive Review Of Cyber Security In Blockchain-Based Iot	Raju, M. Chinna, and K. Samson Paul
85.	Dr G Thippanna	International Journal of Signal Processing, Image Processing and Pattern Recognition	2015	Vol-8 Issu-1 79-86	Multi-Medical Image Secure Hiding Technique At Multi Levels Using Rational Operations And Compression	Thippanna, G., and T. Bhaskara Reddy
86.	Dr G Thippanna	Mukt Shabd Journal	2022	Vol-10 Iss-11 339-347	An Experimental Concentrate On Impact Of Element Assurance In Ai Approach	Dr G Thippanna
87.	Dr G Thippanna	Mathematical Statistician and Engineering Applications Journal	2023	Vol-71 Iss-4 8295-8298	A Comprehensive Study On Narcos Analysis Using Deep Learning	Thippanna, G., P. Murthuja, and K. Samunnisa
88.	Dr G Thippanna	Tuijin Jishu/Journal of Propulsion Technology	2023	Vol-44 Issu-2 888-895	Fuel Supply Safeguard System	Maddilety, C., K. Swetha, G. Thippanna, R. Haritha, and M. Pavithra

89.	Dr. M. Veeresha	Journal of Algebric Statistics	2022	13, 2	Advertisement Conversion Prediction In Instagram Employing Ensemble Machine Learning	M Veeresha, Farooq SMD
90.	Dr. M. Veeresha	International Journal of Engineering Research & Technology	2020	9,4	An Efficient Network Coding-Based Air Index For Queries In Road Networks	M. Veeresha, M. Sugumaran
91.	Dr. M. Veeresha	International Journal of Computer Science and Information Security	2024	22,6	A Novel Framework On The Basis Of Machine Aided Learning Meant For Internet Of Things	M Veeresha
92.	Dr. Dhanaraj Cheelu,	Material Science And Technology	March-2023	Vol.22 No.03 March- 2023,	Efficient Decentralised Attribute Based Access Control For Mobile Clouds	Dr. Dhanaraj Cheelu,
93.	Dr K Pavan Kumar	Material Science And Technology	Aug-2022	Vol.21 No.04 August-2022,	An Improving Secure Authentication Protocol With Appraisable Storage And Distribution Of Blockchain And Internet Of Things	Dr K Pavan Kumar
94.	Dr K Pavan Kumar	International Journal For Research Trends And Innovation (Www.Ijrti.Org)	2022	Volume 7, Issue 10 |	Cyber Bullying Detection On Social Networks Using Machine Learning	Dr K Pavan Kumar
95.	Dr K Pavan Kumar	International Journal For Research Trends And Innovation (Www.Ijrti.Org)	2022	Volume 7, Issue 10 | © 2022 JRTI | IJRTI2210013	Using Machine Learning Algorithms For Automatic Cyber–Bullying Detection In Arabic Social Media	Dr K Pavan Kumar
96.	Dr.C. Gulzar	Journal Of Engineering Sciences	June-2022	Vol 13 Issue 11,2022,	Nonintrusive Smartphone User Verification Using Anonymized Multi Modal Data	Dr.C. Gulzar
97.	Dr.C. Gulzar	Journal Of Engineering Sciences	2022	Vol 13 Issue 11,2022,	Efficient Anomaly Detection In The Real Time Surveillance Videos	Dr.C. Gulzar
98.	Dr.B. Mahesh	Material Science And Technology	Aug-2022	Vol.21 No.04 August-2022,	An Improving Secure Authentication Protocol With Appraisable Storage And Distribution Of Blockchain And Internet Of Things	Dr.B. Mahesh
99.	Dr.M. Veeresha	Material Science And Technology	March-2023	Vol.22 No.03 March - 2023,	Efficient Decentralised Attribute Based Access Control For Mobile Clouds	Dr.M. Veeresha
100.	Dr.M. Veeresha	Industrial Engineering Journal	Jan-2023	Volume : 52 (7)	A New Approach For Complex Encrypting And Decrypting Data	Dr.M. Veeresha

101.	Dr.M. Veeresha	Industrial Engineering Journal	Dec-2022	Volume : 51, Issue 12,	Building Search Engine Using Machine Learning Techniques	Dr.M. Veeresha
102.	Dr. K.V.Uma Maheswari	Material Science And Technology	Dec-2022	Vol.21 No.06 December - 2022, ISSN: 1005-0299	Detecting And Characterizing Extrimist Reviewer Groups In Online Product Review	Dr. K.V.Uma Maheswari
103.	S. Somasekhar	Journal Of Engineering Sciences	2022	Vol 13 Issue 02,2022, 438	Improving Lives Of Indebted Farmers Using Deep	S. Somasekhar
104.	Bushratahseen	Material Science And Technology	Jan-2022	Vol.22 No.01 January - 2023,	Machine Learning Based Transfer Learning For Recognizing Face In Disguise	Bushratahseen
105.	A.Emmanuel Raju	Material Science And Technology	Oct-2022	Vol.21 No.05 Oct - 2022,	Implementation Of Privacy And Security In Cashless Society Using Blockchain Technology	A.Emmanuel Raju
106.	A.Emmanuel Raju	Journal Of Engineering Sciences	2022	Vol 13 Issue 11,2022,	Automatic Html Code Generation Using Machine Learning	A.Emmanuel Raju
107.	A.Emmanuel Raju	Journal Of Engineering Sciences	2022	Vol 13 Issue 11,2022,	The Real Time Face Detection And Recognition System	A.Emmanuel Raju
108.	H Ateeq Ahmed	Material Science And Technology	2022	Vol.21 No.05 Oct - 2022,	Implementation Of Privacy And Security In Cashless Society Using Blockchain Technology	H Ateeq Ahmed
109.	H Ateeq Ahmed	Journal Of Engineering Sciences	2022	Vol 13 Issue 11,2022,	Crop Yield Prediction Using Machine Learning	H Ateeq Ahmed
110.	H Ateeq Ahmed	Journal Of Engineering Sciences	2022	Vol 13 Issue 10,2022,	Digital Audio Authentication Forensics System Using Microphone And Environment	H Ateeq Ahmed
111.	Kaipa Lahari	Material Science And Technology	Jan-2023	Vol.22 No.01 January - 2023,	Machine Learning Based Transfer Learning For Recognizing Face In Disguise	Kaipa Lahari
112.	Ch Srilakshmi Prasanna	Material Science And Technology	Dec-2022	Vol.21 No.06 2022,	Detecting And Characterizing Extrimist Reviewer Groups In Online Product Review	Ch Srilakshmi Prasanna
113.	Kaipa Lahari	Journal Of Engineering Sciences	2022	Vol 13 Issue 02,2022,	Improving Lives Of Indebted Farmers Using Deep	Kaipa Lahari
114.	Ch Srilakshmi Prasanna	Industrial Engineering Journal	Jan-2023	Volume : 52, January 2023 (Sciences) 75	A New Approach For Complex Encrypting And Decrypting Data	Ch Srilakshmi Prasanna

115.	Ch Srilakshmi Prasanna	Industrial Engineering Journal	Dec-2022	Volume : 51, Issue 12, December 2022,	Building Search Engine Using Machine Learning Techniques	Ch Srilakshmi Prasanna
116.	Dr. Dhanaraj Cheelu	International Journal Of Scientific Research In Computer Science, Engineering And Information Technology	April-2021	Volume 7, Issue 2, 2021	Attribute-Based Privacy-Preserving Data Sharing For Dynamic Groups In Cloud Computing	Dr. Dhanaraj Cheelu
117.	Dr.C. Gulzar	Material Science And Technology	June-2022	Vol.21 No.03 June - 2022	Identity-Based Encryption Transformation For Flexible Sharing Of Encrypted Data In Public Cloud	Dr.C. Gulzar
118.	Dr.C.Gulzar	Material Science And Technology	2021	Vol.20 No.05 OCT-2021,	College Events Notification System	Dr.C. Gulzar
119.	Dr.C.Gulzar	Journal Of Engineering Science	June-2022	Vol 13, Issue 06, June/2022	Detection Of Cyber Attack In Network By Using Machine Learnin	Dr.C. Gulzar
120.	Dr.C.Gulzar	Journal Of The Maharaja Sayajirao University Of Baroda	2022	Volume-56, No.1(Iv) 2022	Web Vulnerability Detection: The Case Of Cross-Site Request Forgery	Dr.C. Gulzar
121.	Dr B Mahesh	Journal Of Fundamental & Comparative Research	2022	Vol. Viii, No. 1(Xxvi) : 2022	Cryptocurrency Price Analysis With Artificial Intelligenc	Dr B Mahesh
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