



List of Scopus Journals for A.Y 2019-20

1. K Subba Reddy, "Classification of X-ray Images Insight for Finding Infection of Coronavirus Disease", Journal of Solid State Technology Volume:63 Issue:5 PageNo:8680-8684,<http://solidstatetechnology.us/index.php/JSST/article/view/7789>.
2. J K Gothwal, "Enhanced Framework for Ensuring Privacy Preserving Image Retrieval in Cloud", International Journal of Innovative Technology and Exploring Engineering (IJITEE)', ISSN: 2278-3075, Volume-8 Issue-12, October 2019, Page No.2127-2132, <https://www.ijitee.org/wp-content/uploads/papers/v8i12/L33041081219.pdf>
3. M.Indrasena Reddy, "Design and Implementation of High Security Cryptography for Network Applications by Using Bit Transition Encoder and Decoder", International Journal of Engineering and Advanced Technology (IJEAT) ISSN: 2249 – 8958, Volume-8 Issue-6, August, <https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8994088619.pdf>
4. Pillutla Harikrishna, A.Amuthan, Adaptive Self Organizing Maps Inspired SDN-based DDoS (ASOM-SDN-DDoS) mitigation framework, International Journal of Scientific & Technology Research, Vol: 8, 2257-2265, 2019, <http://www.ijstr.org/final-print/oct2019/Adaptive-Self-Organizing-Maps-Inspired-Sdn-based-Ddos-asom-sdn-ddos-Mitigation-Framework.pdf>.
5. K Rajendra Prasad, Extract Genuine Healthcare Posts on Social Media, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol. 8-12, 2270-2272, 2019.<https://www.ijitee.org/wp-content/uploads/papers/v8i12/L25491081219.pdf>
6. K. Rajendra Prasad, Visualization of Optimal Product Pricing using E-Commerce Data, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol:9-1,2019,<https://www.ijitee.org/wpcontent/uploads/papers/v9i1/A5262119119.pdf>
7. K RajendraPrasad, An Improved Lung Cancer Prediction System using Image Processing, International Journal of Recent Technology and Engineering (IJRTE), Vol: 8-4, 5059-5063, 2019 , <https://www.ijrte.org/wp-content/uploads/papers/v8i4/D8276118419.pdf>
8. K. Rajendra Prasad, Cluster Tendency Methods for Visualizing the Data Partitions, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol: 8-11,PP.2978-2982Sep,2019. <https://www.ijrte.org/wp content/uploads/papers/v8i4/D8276118419.pdf> [Citation:8]

9. K Rajendra Prasad, Extensive Image Enhancement Techniques for Efficient Micro Classification in Detection of Mammography Masses, International Journal of Innovative Technology and Exploring Engineering (IJITEE) Vol: 8-11, 4229-4233, 2019, <https://www.ijitee.org/wp-content/uploads/papers/v8i11/K23290981119.pdf>
10. K. Rajendra Prasad, Big Data Sentiment Analysis Using Distributed Computing Approach, First International Conference on Artificial Intelligence and Cognitive Computing, Proceedings Published in Adv. In Intelligent Systems and Computing, Springer, ISBN: 978-981-13-1579-4, Vol. 815, 689-699, 2019, https://doi.org/10.1007/978-981-13-1580-0_66, https://link.springer.com/chapter/10.1007/978-981-13-1580-0_66
11. K Subba Reddy et al, “Enhanced Framework for Ensuring Privacy Preserving Image Retrieval in Cloud” , International Journal of Innovative Technology and Exploring Engineering (IJITEE)’, ISSN: 2278–3075 (Online), Volume-8 Issue-12, October 2019, Page No.2127-2132, <https://www.ijitee.org/wp-content/uploads/papers/v8i12/L33041081219.pdf>
12. G Kishore Kumar, Performance Analysis and comparisons of AODV-RPL Routing Protocol in Low Power and Lossy Networks(LLN)”, Journal of TEST Engineering & Management, ISSN: 0193-4120 Page 8673-8683 Vol:82, <https://cdn.iferp.in/2020/ICCCEEE-2020-Proceeding-book.pdf>.
13. Naveen sundar Kumar, “An Analysis on ensemble Classifiers in Ensemble classification problems”, IJITEE ISSN:2278-3075, Volume-8, Issue 9S3, July 2019. <https://www.ijitee.org/wp-content/uploads/papers/v8i9S3/I30700789S319.pdf> .
14. Hrishikesava Reddy,” The performance assessment of MAC Protocols in Wireless Sensor Networks(WSNs)”, TEST Engineering Journal, ISSN:0193-4120 Page:9598-9605, <https://www.testmagazine.biz/index.php/testmagazine/article/view/2364>
15. Chaitanya Nukala, “Comparision of Various Clustering Techniques in VANETS”, TEST Engineering Journal & Management, Issue:0193-4120 Page:9554-9563, <https://www.testmagazine.biz/index.php/testmagazine/article/view/2358>
16. M. Sravan Kumar Reddy, K.E. Naresh Kumar and Dharmendra Singh Rajput on “Improving ADA-boost as a Popular Ensemble in Classification Problems” has been published in International Journal of Innovative Technology and Exploring Engineering (IJITEE) (SCOPUS), ISSN: 2278-3075, Volume-8 Issue-9S3, July 2019, Page no.241-243, https://www.ijitee.org/wp-content/uploads/Souviner_Volume-8%20Issue9S3_July_2019.pdf.
17. M.N.Praneswara Rao, “Software Fault Management Using Scheduling Algorithms,” JOURNAL OF COMPUTATIONAL THEORY AND NANOSCIENCE, EISSN-1546-1963 VOL:16, JUNE 2019, <https://www.ingentaconnect.com/contentone/asp/jctn/2019/00000016/f0020005/art00062> [citation :2]

18. R. Raj Kumar, G. Kishore Kumar, P. Viswanath and V Suresh Babu Machine Learning based Intrusion Detection Techniques – Handbook of Computer Networks and Cyber Security: Principles and Paradigms (Springer), 2019, <https://www.springerprofessional.de/en/machine-learning-based-intrusion-detection-techniques/17533530>. **[citation :2]**
19. R. Raj Kumar, G. Kishor Kumar, M.K. Kowshik and M. ChennaKesavulu, A Deep Learning Neural Network for Detecting the Diabetic Retinopathy, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol: 8-10, 3522-3525, 2019. <https://www.ijitee.org/wp-content/uploads/papers/v8i10/J97460881019.pdf> (Scopus)
20. J.Balaraju, PVRD Prasada Rao “Innovative Secure Authentication Interface For Hadoop Cluster Using DNA Cryptography: A Practical Study”, published in Advanced Intelligent Systems and computing (Springer), 1st edition 2020, ISSN: 2194-5357, https://doi.org/10.1007/978-981-15-2475-2_3, https://link.springer.com/chapter/10.1007%2F978-981-15-2475-2_3. **[citation :4]**
21. J.Balaraju, PVRD Prasada Rao “Designing Authentication for Hadoop Cluster using DNA Algorithm.”, published International Journal of Recent Technology and Engineering (IJRTE), Volume:8,issue:3, September2019.,DOI:10.35940/ijrte.C5895.098319,<https://www.ijrte.org/wpcontent/uploads/papers/v8i3/C5895098319.pdf> Scopus Indexed Journal **[citation :6]**
22. M SulemanBasha, “Cluster Tendency Methods for Visualizing the Data Partitions” published in the International Journal of Innovative Technology and Exploring Engineering (IJITEE), ISSN: 2278-3075, Vol. 8 Issue:11, PP:2978-2982, Sep-2019, DOI:10.35940/ijitee.K2285.0981119,<https://www.ijitee.org/wpcontent/uploads/papers/v8i11/K22850981119.pdf>. **[citation :8]**