



List of Scopus Journals for A.Y 2020-21

1. K. Rajendra Prasad et.al., “Exploring and Designing of Data Warehouse in Coal”, Lecture Notes in Electrical Engineering, Springer, 2020. DOI: https://doi.org/10.1007/978-981-15-1420-3_77, https://link.springer.com/chapter/10.1007/978-981-15-1420-3_77
2. K. Rajendra Prasad et.al. ”Capable and Verification Protocol for Restricting Information Storage in Cloud Computing”, Lecture Notes in Electrical Engineering, Springer, 2020. DOI:https://doi.org/10.1007/978-981-15-1420-3_116, https://link.springer.com/chapter/10.1007/978-981-15-1420-3_116
3. K. Subba Reddy, “Classification of X-Ray Images Insight for Finding Infection of Coronavirus Disease”, Solid State Technology Volume:63 Issue:5 2020. <http://solidstatetechnology.us/index.php/JSST/article/view/7789>
4. R Kaviarasan, “Salp swarm bio inspired algorithm for detecting non line of sight vehicles in VANETs”, International journal of information technology. Doi.org/10.1007/s41870-021-00697-9, <https://onlinelibrary.wiley.com/toc/10991131/2021/34/3>.
5. M Surya Bhupal Rao “Deep Learning Based Pothole Detection and Reporting System”, Proceedings of IEEE international conference on smart structures and Systems-ICSSS’20, DOI: 10.1109/ICSSS49621.2020.9202061, <https://ieeexplore.ieee.org/document/9202061>.
6. M.Surya Bhupal Rao, “Emotional Tweets Analysis on social Media with Short Text Classification Using various machine learning Techniques”, Journal of Computational and Theoretical Nanoscience Vol171-6,2020,doi:10.1166/jctn.2020.9442, <https://www.ingentaconnect.com/contentone/asp/jctn/2020/00000017/00000012/art00035>.
7. P.Prathap Naidu “Enhancement of attribute-based encryption schemes through machine learning Techniques: Research Challenges and Opportunities” Jilin DaxueXuebao Journal of jilin University (Engineering and Technology edition) Vol 40, Issue 7-2021 DOI: 10.17605/OSF.io/ezhds, <https://osf.io/ezhds/>.
8. 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 edition2020,ISSN: 2194-5357, DOI:10.1007/978-981-15-2475-2_3, <https://www.scinapse.io/papers/3012272727>

9. M.Vinay Kumar “predicting and analyzing the e-commerce customer behavior using advanced frequent pattern matching in machine learning“, journal of innovation in information technology Vol 5 Issue 1 january –june 2021
10. Shaik Rahamat Basha, “Emotional Tweets Analysis on social Media with Short Text Classification Using various machine learning Techniques”, Journal of Computational and Theoretical Nano science Vol: 17 1-6, 2020 doi:10.1166/jctn.2020.9442, <https://www.ingentaconnect.com/contentone/asp/jctn/2020/00000017/00000012/art00035>.
11. ShaikRahamatBasha, “AN improved Decision Tree Classification Approach for Expectation of cardiogram”, International conference on Computational Intelligence, Data Science and Cloud Computing. Doi.org/10.1007/978-981-33-4968-1_26
12. Shaik Rahamat Basha, “Design of Reduced THD Level and analysis of multilevel inverter”, Design Engineering, ISSN:0011-9342,2021, Issue7, page:802-810. <http://www.thedesignengineering.com/index.php/DE/article/view/2336>