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PUBLICATIONS:

1. “Proficient System for Feature Subset Selection in High Dimensional Data” International Journal for Innovative Research in Science & Technology, Volume 1, Issue 9, February 2015
2. “Biomedical Optical Image Classification for Glaucoma Using Wavelet Based Energy Features and FCM”, Asian Journal of Information Technology, Volume 15, Issue 17, 2016
3. “Privacy Enhanced Personalization in Content, Semantic and Location Approach”, Asian Journal of Research in Social Sciences and Humanities, Volume 6, Issue 6, June 2016
4. “Optimal Routing and Velocity Control for Wireless Charging Vehicle in WRSN” , International Journal of Engineering Science, Volume 10136, April 2017
5. “Classification of Cloud/sky Images based on kNN and Modified Genetic Algorithm” International Conference on Intelligent Computing and Communication for Smart World (IEEE) , Dec 2018
6. “Identification of Disease Causing DNA Motifs in Human DNA Using Clustering Approach”, International Journal of Biomedical and Biological Engineering, Volume 12, Issue 2, 2018
7. “A computational perception of locating multiple longest common subsequence in DNA sequences” International Journal of Intelligent Enterprise, Volume 7, Issue 1-3, 2020