Research Activities



	Journal Data			
Title	Journal	PublicationType	Scopus	Year ∧
A Case study for an Incremental Classifier model in big data	International Journal of Cloud Computing	Journal	Yes	2019
A Distributed Support Vector Machine under Apache Spark for Semi-Supervised Classification with Data Augmentation	Soft Computing and Signal Processing, Springer	International Conference		2019
An enhanced hybrid feature selection approach for high dimensional data processing	Journal of Testing and Evaluation	Journal	Yes	2019
An Effective Ensemble Model for Performance Optimization and Predictive Analytics in the Healthcare	Journal of Computational and Theoretical Nanoscience	Journal	Yes	2018
MR-mRMR Feature Selection Approach with an Incremental Classifier Model in Big data	International Journal of Pharmaceutical Research	Journal	Yes	2018
An enhanced pre-processing model for big data processing: A quality framework. Innovations in Green Energy and Healthcare Technologies (IGEHT)	IEEE	International Conference	Yes	2017
Enhanced Predictive Model for Healthcare Analytics: A Case Study on Diabetes Mellitus	Journal of Advanced Research in Dynamical and Control Systems	Journal	Yes	2017
Enhanced rearrangement technique for secure data transmission: case study credit card process	Materials Science and Engineering Conference Series	Journal	Yes	2017
Performance evaluation of throughput computing workloads using multi-core processors and graphics processors	Materials Science and Engineering Conference Series	Journal	Yes	2017
A Novel User-Based Recommendation System Using Mahout Framework	IJPT	Journal	Yes	2016
Materials Science and Engineering Conference Series	International Journal of Control Theory and Applications	Journal	Yes	2016
An Advanced Approach for Improving Performance in BigData Application Using Cache	International Journal of Advanced and Innovative Research (IJAIR)	Journal		2015
Hadoop MapReduce Framework: Performance	International Journal of Computer	Journal	Yes	2015~