

Sno	Title
1.	A Big Data Clustering Algorithm for Mitigating the Risk of Customer Churn
2.	Wide Area Analytics for Geographically Distributed Datacenters
3.	On Traffic-Aware Partition and Aggregation in MapReduce for Big Data Applications
4.	Clustering of Electricity Consumption Behavior Dynamics Toward Big Data Applications
5.	Dynamic Resource Allocation for MapReduce with Partitioning Skew
6.	A Performance Analysis of MapReduce Task with Large Number of Files Dataset in Big Data Using Hadoop
7.	H2Hadoop: Improving Hadoop Performance Using the Metadata of Related Jobs
8.	FiDooP-DP: Data Partitioning in Frequent Itemset Mining on Hadoop Clusters
9.	RFHOC: A Random-Forest Approach to Auto-Tuning Hadoop's Configuration

10.	Protection of Big Data Privacy
11.	Hadoop Performance Modeling for Job Estimation and Resource Provisioning

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