| Title | Author | Journal,Year | Proposed Method | Disadvantage |
|---|---|---|---|---|
| Big Data Analytics:A Literature Review Paper | Nikhil Madaan, Umang Kumar, Suman Kr Jha. | 18-07-2020 | Big Data Storage andManagement. Customer Intelligence.Quality Management and Improvement.Risk Management and Fraud Detection | The information era we are currently living in, voluminous sorts of high velocity data. |
| Big Data Analytics: A Literature Review Perspective | Sarah Al-Shiakhli | 2019 | Supervised, unsupervised, semi-supervised, reinforcement learning., | Thus usefully focus on big data analytics challenges with regard to security and privacy issues.. |
| A Survey on Big Data Analytics: Challenges, Open Research Issues and Tools | D. P. Acharjya  Kauser Ahmed P | 2, 2016. | Data Storage and Analysis Knowledge Discovery and Computational Complexities. | It has no utility unless these are analyzed to get useful information. |
| Research Issues in Big Data Analytics | Manish Kumar Kakhani , Sweeti Kahani S.R. Biradar | 8, August 2013 | MapReduc, MapReduce is a programming model for computations on massive amounts of data and an execution. | The paper is a systematic study of various issues of Big Data analytics. |
| Beyond the hype: Big data concepts, methods, and analytics | Amir gandomi Murtaza Haider | 3 Dec 2014 | New technologies designed to address the volume, variety, and velocity challenges of Big Data. | Technological advances in storage and computations have enabled cost-effective capture of the informational value of big data in a *timely* manner. |