

## BIGDATA 2020-22

1. Model-Based Big Data Analytics-as-a-Service: Take Big Data to the Next Level
2. Review on Integrating Geospatial Big Datasets and Open Research Issues
3. Hybrid recommender system for tourism based on big data and AI: A conceptual framework
4. A Survey on Data Collection for Machine Learning: A Big Data - AI Integration Perspective
5. A Searchable and Verifiable Data Protection Scheme for Scholarly Big Data
6. FDM: Fuzzy-Optimized Data Management Technique for Improving Big Data Analytics
7. Deep Correlation Mining Based on Hierarchical Hybrid Networks for Heterogeneous Big Data Recommendations
8. Security and Privacy Implications on Database Systems in Big Data Era: A Survey
9. A Privacy-Preserving Distributed Contextual Federated Online Learning Framework with Big Data Support in Social Recommender Systems

**CONTACT: (+91 – 9791938249)**

**MAIL ID: [mailtonexgentech@gmail.com](mailto:mailtonexgentech@gmail.com),**

**[www.nexgenproject.com](http://www.nexgenproject.com),[www.ijarcset.in](http://www.ijarcset.in)**

10. Adjusting Learning Depth in Nonnegative Latent Factorization of Tensors for Accurately Modeling Temporal Patterns in Dynamic QoS Data
11. QoS-Aware Data Placement for MapReduce Applications in Geo-Distributed Data Centers
12. LotusSQL: SQL engine for high-performance big data systems
13. Academic Influence Aware and Multidimensional Network Analysis for Research Collaboration Navigation Based on Scholarly Big Data
14. SFEEC: Provably Secure Signcryption-Based Big Data Security Framework for Energy-Efficient Computing Environment
15. DLFT: Data and Layout Aware Fault Tolerance Framework for Big Data Transfer Systems
16. Big Data Analysis Technology for Electric Vehicle Networks in Smart Cities
17. ADTT: A Highly Efficient Distributed Tensor-Train Decomposition Method for IIoT Big Data
18. Big Data Driven Marine Environment Information Forecasting: A Time Series Prediction Network
19. AttractRank: District Attraction Ranking Analysis Based on Taxi Big Data

**CONTACT: (+91 – 9791938249)**

**MAIL ID: [mailtonexgentech@gmail.com](mailto:mailtonexgentech@gmail.com),**

**[www.nexgenproject.com](http://www.nexgenproject.com),[www.ijarcset.in](http://www.ijarcset.in)**

20. A Micro-Extended Belief Rule-Based System for Big Data Multiclass Classification Problems
21. Internet Financial Fraud Detection Based on a Distributed Big Data Approach With Node2vec
22. A New Methodology for Storing Consistent Fuzzy Geospatial Data in Big Data Environment
23. Research Progress on Models, Algorithms, and Systems for Remote Sensing Spatial-Temporal Big Data Processing
24. High-Efficient Fuzzy Querying with HiveQL for Big Data Warehousing
25. An Integrated Framework for Health State Monitoring in a Smart Factory Employing IoT and Big Data Techniques
26. Privacy-Preserving Data Encryption Strategy for Big Data in Mobile Cloud Computing
27. Multilevel Graph-Based Decision Making in Big Scholarly Data: An Approach to Identify Expert Reviewer, Finding Quality Impact Factor, Ranking Journals and Researchers
28. A Deep Learning-Based Data Minimization Algorithm for Fast and Secure Transfer of Big Genomic Datasets

**CONTACT: (+91 – 9791938249)**

**MAIL ID: [mailtonexgentech@gmail.com](mailto:mailtonexgentech@gmail.com),**

**[www.nexgenproject.com](http://www.nexgenproject.com),[www.ijarcset.in](http://www.ijarcset.in)**

29. Privacy-Assured FogCS: Chaotic Compressive Sensing for Secure Industrial Big Image Data Processing in Fog Computing
30. Research on the Impact of Big Data Capabilities on Government's Smart Service Performance: Empirical Evidence From China
31. Predicting Tropical Cyclogenesis Using a Deep Learning Method From Gridded Satellite and ERA5 Reanalysis Data in the Western North Pacific Basin
32. Ontologies-Based Domain Knowledge Modeling and Heterogeneous Sensor Data Integration for Bridge Health Monitoring Systems
33. Machine Learning Intrusion Detection in Big Data Era: A Multi-Objective Approach for Longer Model Lifespans
34. The Performance Evaluation of Big Data-Driven Modulation Classification in Complex Environment
35. DPCrowd: Privacy-Preserving and Communication-Efficient Decentralized Statistical Estimation for Real-Time Crowdsourced Data
36. An overview of healthcare data analytics with applications to the COVID-19 pandemic

**CONTACT: (+91 – 9791938249)**

**MAIL ID: [mailtonexgentech@gmail.com](mailto:mailtonexgentech@gmail.com),**

**[www.nexgenproject.com](http://www.nexgenproject.com),[www.ijarcset.in](http://www.ijarcset.in)**