

DATA MINING/CLOUD COMPUTING TOPIC FOR IT/COMPUTER ENG

1.	Audit Free Cloud Storage via Deniable Attribute based Encryption
2.	A Secure and Dynamic Multi-keyword Ranked Search Scheme over Encrypted Cloud Data.
3.	IDENTIFYING LUNG CANCER IN ITS EARLY STAGE USING NEURAL NETWORK AND GA ALGORITHM
4.	IoT+ Small Data: Transforming In-Store Shopping Analytics & Services
5.	Optimizing and Enhancing Performance of MVC Architecture based on Data Clustering Technique
6.	Distributed Secure Coordinated Control for Multi agent Systems Under Strategic Attacks
7.	Secure Data Sharing and Remote Accessing Of Files Using Cloud
8.	Android Application Development (PICKSTORE) using Cloud Computing
9.	A Profit Maximization Scheme with Guaranteed Quality of Service in Cloud Computing
10.	A secure data self-destructing scheme in cloud computing
11.	Deadline Based Resource Provisioning and Scheduling Algorithm for Scientific Workflows on Clouds
12.	Enabling Cloud Storage Auditing with Key-Exposure Resistance
13.	Enabling Public Auditability and Data Dynamics for Storage Security in Cloud Computing
14.	A Hybrid Cloud Approach for Secure Authorized Deduplication

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15.	Oruta: Privacy-Preserving Public Auditing for Shared Data in the Cloud
16.	Privacy-Preserving Public Auditing for Regenerating-Code-Based Cloud Storage
17.	Secure Auditing and Deduplication Data in Cloud
18.	Secure Distributed Deduplication Systems with Improved Reliability
19.	Discovery of Ranking Fraud for Mobile Apps
20.	Fast Nearest Neighbor Search with Keywords
21.	k -Nearest Neighbor Classification over Semantically Secure Encrypted Relational Data
22.	SmartCrawler: A Two-stage Crawler for Efficiently Harvesting Deep-Web Interfaces
23.	Supporting Privacy Protection in Personalized Web Search
24.	Towards Effective Bug Triage with Software Data Reduction Techniques
25.	Typicality-Based Collaborative Filtering Recommendation
26.	Deploying Large-Scale Datasets on-Demand in the Cloud: Treats and Tricks on Data Distribution
27.	Design and Evaluation of Network-Levitated Merge for Hadoop Acceleration
28.	An Attribute-Assisted Re ranking Model for Web Image Search
29.	Automatic Face Naming by Learning Discriminative Affinity Matrices From Weakly Labeled Images
30.	Internet of Things: Remote Patient Monitoring Using Web Services and Cloud Computing
31.	Handwritten Chinese Text Recognition by Integrating Multiple Contexts
32.	GLIP: A Concurrency Control Protocol for Clipping Indexing

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33.	Cloud Computing for Agent-Based Urban Transportation Systems
34.	Temporal Data Clustering Via Weighted Clustering Ensemble with Different Representations
35.	Provable Multicopy Dynamic Data Possession in Cloud Computing Systems
36.	Audit-Free Cloud Storage via Deniable Attribute-based Encryption ²
37.	Facilitating Document Annotation Using Content and Querying Value
38.	Game-Theoretic Pricing for Video Streaming in Mobile Networks
39.	Supporting Efficient and Scalable Multicasting over Mobile Ad Hoc Networks
40.	Context-Based Diversification for Keyword Queries Over XML Data
41.	A New Approach for FEC Decoding Based on the BP Algorithm in LTE and WiMAX Systems
42.	A Study on Certificate Revocation in Mobile Ad Hoc Networks
43.	Provable Multicopy Dynamic Data Possession in Cloud Computing Systems
44.	An Efficient Caching Scheme and Consistency Maintenance in Hybrid P2P System
45.	CloudMoV: Cloud based Mobile Social TV
46.	Continuous and Transparent User Identity Verification for Secure Internet Services
47.	Trust Modeling in Social Tagging of Multimedia
48.	SOS: A Distributed Mobile Q&A System Based on Social Networks
49.	BinRank: Scaling Dynamic Authority-Based Search Using Materialized Subgraphs

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50.	Structured Learning from Heterogeneous Behavior for Social Identity Linkage
51.	Fast Transmission to Remote Cooperative Groups: A New Key Management Paradigm
52.	Efficient Fuzzy Type-Ahead Search in XML Data
53.	Privacy Preserving Delegated Access Control in Public Clouds
54.	An Authenticated Trust and Reputation Calculation and Management System for Cloud and Sensor Networks Integration
55.	Independent Directed Acyclic Graphs for Resilient Multipath Routing
56.	An Incentive Framework for Cellular Traffic Offloading
57.	A Hybrid Cloud Approach for Secure Authorized Deduplication
58.	A Profit Maximization Scheme with Guaranteed Quality of Service in Cloud Computing
59.	Discovering Conditional Functional Dependencies
60.	POPI: A User-level Tool for Inferring Router Packet Forwarding
61.	A Scalable and Reliable Matching Service for Content-Based Publish/Subscribe Systems
62.	Extracting Spread-Spectrum Hidden Data from Digital Media
63.	On Wireless Scheduling Algorithms for Minimizing the Queue-Overflow Probability
64.	Towards a Statistical Framework for Source Anonymity in Sensor Networks
65.	Using Fuzzy Logic Control to Provide Intelligent Traffic Management Service for High-Speed Networks
66.	Cut Detection in Wireless Sensor Networks

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67.	A Secure Erasure Code-Based Cloud Storage System with Secure Data Forwarding
68.	Clustering With Multi-Viewpoint Based Similarity Measure
69.	Security Evaluation of Pattern Classifiers under Attack
70.	Latency Equalization as a New Network Service Primitive
71.	GLIP: A Concurrency Control Protocol for Clipping Indexing
72.	Handwritten Chinese Text Recognition by Integrating Multiple Contexts
73.	Maximizing P2P File Access Availability in Mobile Ad Hoc Networks though Replication for Efficient File Sharing
74.	Distributed Explicit Rate Schemes in Multi-Input- Multi-Output Network Systems
75.	Detecting Spam Zombies by Monitoring Outgoing Messages
76.	Expressive Efficient and Revocable Data Access Control for Multi Authority Cloud Storage
77.	A Trigger Identification Service for Defending Reactive Jammers in Wireless Sensor Network
78.	Extended XML Tree Pattern Matching Theories and Algorithm
79.	Facilitating Document Annotation Using Content and Querying Value
80.	XLP: A Cross-Layer Protocol for Efficient Communication in Wireless Sensor Networks
81.	A Cross Layer Architecture for Multicast and Unicast Video Transmission in Mobile Broadband Networks
82.	Towards Effective Bug Triage with Software
83.	Outsourced Similarity Search on Metric Data Assets
84.	Scalable Distributed Service Integrity Attestation for Software as a Service Clouds

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85.	Catching Packet Droppers and Modifiers in Wireless Sensor Networks
86.	Software Puzzle: A Countermeasure to Resource-Inflated Denial-of-Service Attacks
87.	Design and Implementation of TARF: A Trust-Aware Routing Framework for WSNs
88.	Identity-Based Encryption with Outsourced Revocation in Cloud Computing
89.	Effective Pattern Discovery for Text Mining
90.	DDSGA: A Data-Driven Semi-Global Alignment Approach for Detecting Masquerade Attacks
91.	Audit-Free Cloud Storage via Deniable Attribute-based Encryption
92.	Dynamic Routing for Data Integrity and Delay Differentiated Services in Wireless Sensor Networks
93.	Layered Approach Using Conditional Random Fields for Intrusion Detection
94.	An Efficient Paging Scheme for Terminal Mobility Using Personal Mobility Management Information in Interworked Fixed and Mobile Networks
95.	Dynamic Routing for Data Integrity and Delay Differentiated Services in Wireless Sensor Networks
96.	CloudArmor: Supporting Reputation-based Trust Management for Cloud Services
97.	Toward Secure and Dependable Storage Services in Cloud Computing
98.	Distributed Concurrent and Independent Access to Encrypted Cloud Databases
99.	FoCUS: Learning to Crawl Web Forums

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100.	An Efficient Density Based Improved K- Medoids Clustering Algorithm
101.	Privacy-Preserving Distributed Profile Matching in Proximity-based Mobile Social Networks
102.	Vehicle Detection in Aerial Surveillance Using Dynamic Bayesian Networks
103.	User-Defined Privacy Grid System for Continuous Location-Based Services
104.	A Scalable and Reliable Matching Service for Content-Based Publish/Subscribe Systems
105.	Cut Detection in Wireless Sensor Networks
106.	Host-to-Host Congestion Control for TCP
107.	Achieving Network Level Privacy in Wireless Sensor Networks
108.	SR-TOWARDS ONLINE SHORTEST PATH Effective Pattern Discovery for Text Mining
109.	Scalable Distributed Service Integrity Attestation for Software as a Service Clouds
110.	Efficient Prediction of Difficult Keyword Queries over Databases
111.	FOCS: Fast Overlapped Community Search
112.	Firecol: A Collaborative Protection Network For The Detection Of Flooding Ddos Attacks
113.	HASBE: A Hierarchical Attribute-Based Solution for Flexible and Scalable Access Control in Cloud Computing
114.	Top-k Query Result Completeness Verification in Tiered Sensor Networks
115.	BestPeer A Peer to Peer Based Large Scale Data Processing Platform

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116.	Securing Network Processors with High Performance Hardware Monitors
117.	The Client Assignment Problem for Continuous Distributed Interactive Applications Analysis Algorithms and Evaluation
118.	CHARM: A Cost-Efficient Multi-Cloud Data Hosting Scheme with High Availability
119.	Clustering with Multi-Viewpoint based Similarity Measure
120.	Self Adaptive Contention Aware Routing Protocol for Intermittently Connected Mobile Networks
121.	Authenticated Key Exchange Protocols for Parallel Network File Systems
122.	secure and dynamic multi keyword ranked search over encrypted data
123.	Cloud Computing for Agent-Based Urban Transportation Systems
124.	On Summarization and Timeline Generation for Evolutionary Tweet Streams
125.	Live Streaming with Receiver-based Peer-division Multiplexing
126.	Monitoring the Application-Layer DDoS Attacks for Popular Websites
127.	Expressive Efficient and Revocable Data Access Control for Multi Authority Cloud Storage
128.	Traffic Pattern Based Content Leakage Detection for Trusted Content Delivery Networks

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129.	An Efficient Self-Organized Authentication and Key Management Scheme for Distributed Multihop Relay- Based IEEE 802.16 Networks
130.	Passive IP Traceback: Disclosing the Locations of IP Spoofers From Path Backscatter
131.	Threshold Cryptography Based Data Security in Cloud Computing
132.	A Hybrid Cloud Approach for Secure Authorized De duplication
133.	An Intelligent Economic Approach for Dynamic Resource Allocation in Cloud Services
134.	T-broker: A Trust-aware Service Brokering Scheme for Multiple Cloud Collaborative Services
135.	A Secure and Dynamic Multi-keyword Ranked Search Scheme over Encrypted Cloud Data
136.	Predicting Days in Hospital Using Health Insurance Claims
137.	Innovative Schemes for Resource Allocation in the Cloud for Media Streaming Applications
138.	A Secure and Dynamic Multi-keyword Ranked Search Scheme over Encrypted Cloud Data
139.	Energy-aware Load Balancing and Application Scaling for the Cloud Ecosystem
140.	Cloud-Based Mobile Multimedia Recommendation System With User Behavior Information
141.	secured protocol for data storage security in cloud computing
142.	Seed Block Algorithm: A Remote Smart Data Back-up Technique for Cloud Computing
143.	Load Rebalancing for Distributed File Systems in Clouds

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144.	An Efficient Privacy-Preserving Ranked Keyword Search Method
145.	Secure Data Back-up Technique for Cloud Computing using Seed Block Algorithm with RSA Encryption
146.	Canteen Ordering System with Daily Update of Calorie Consumption Report using Cloud Computing
147.	A System for Image Conversion Using Mapreduce in Cloud Computing Environment
148.	Multilevel Security for Cloud Computing using Cryptography
149.	Fuzzy keyword search over Encrypted data over cloud
150.	Multi agent driven data mining in cloud computing
151.	An Internal Intrusion Detection and Protection System by Using Data Mining and Forensic Techniques
152.	An Efficient Privacy-Preserving Ranked Keyword Search Method
153.	Towards Effective Bug Triage with Software Data Reduction Techniques
154.	Brain tumor segmentation based on local independent projections based classifications
155.	Web page recommendation based on web usage and domain knowledge
156.	Predicting school failure and dropout by using data mining techniques
157.	Email Resume System using XML Parser
158.	Interpreting public sentiments on twitter
159.	Attribute assisted re-ranking model for web search
160.	Product aspect ranking
161.	KEYWORD EXTRACTION AND CLUSTERING FOR DOCUMENTRECOMMENDATION FOR CONVERSION

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162.	A NOVEL SOCIAL MEDIA COMPETITIVE ANALYTICS FRAMEWORK WITH SENTIMENT BENCHMARK
163.	PROBABLISTIC ASPECT MINING FOR DRUG REVIEWS
164.	Emotion Based Music Retrieval Using Face Recognition
165.	F/B Form using opinion mining
166.	Effectual Web Content Mining using Noise Removal
167.	Youtube spam detection
168.	A New Algorithm for Inferring User Search Goals with Feedback Session
169.	Detecting Targeted Malicious Email
170.	Honeywords: Making Password-Cracking Detectable
171.	Defenses To Curb Online Password Guessing Attack
172.	Email based phishing attack detection and prevention
173.	Friendbook: A Semantic-Based Friend Recommendation System for Social Networks
174.	Steganography Using Reversible Texture Synthesis
175.	Reversible Image Data Hiding with Contrast Enhancement
176.	DATA HIDING IN VIDEOS using JAVA
177.	Java based network based intrusion detection system
178.	Rainfall Prediction :Moving Big Data to Cloud
179.	Retrieval of satellite images using hadoop distributed system
180.	LsPS: A Job Size-Based Scheduler for Efficient Task Assignments in Hadoop
181.	A Review Of Stock Market Prediction With Artificial Neural Network
182.	Web page Ranking using SEO suggestor
183.	web anaylitics

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184.	Audio Steganography
185.	River Boundary using Image processing
186.	online product review summarization
187.	Web app For Health prediction using Data mining
188.	sentimental analysis using collaborated opinion mining
189.	Costumer behavior analysis using big data
190.	Image based Graphical user authentication
191.	Data duplication in Hadoop
192.	Data Leakage Detection
193.	Shaping Customer Confidence in Online Purchasing Decision
194.	Heart attack predication System
195.	Fake review detection trust worthiness in E- Commerce
196.	Data integration and differential privacy
197.	Enabling Privacy Mechanisms in Apache storm
198.	Sentiment analysis of Twitter on stock market
199.	Mining Customer Data For Decision making using Hybrid classification
200.	Novel Anti-fishing and visual cryptography

Note: - This is an sample project list for latest updated topics call us or fill free enquiry form...!

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