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Title
A Proxy Re-Encryption Approach to Secure Data Sharing in the Internet of Things Based on Blockchain
A Verifiable and Fair Attribute-Based Proxy Re-Encryption Scheme for Data Sharing in Clouds
Attribute Based Encryption with Privacy Protection and Accountability for CloudIoT
Authorized Keyword Search over Outsourced Encrypted Data in Cloud Environment
Checking Only When It Is Necessary: Enabling Integrity Auditing Based on the Keyword With Sensitive Information Privacy for Encrypted Cloud Data
DSAS: A Secure Data Sharing and Authorized Searchable Framework for e-Healthcare System
Dual Access Control for Cloud-Based Data Storage and Sharing
Dual-Server Public-Key Authenticated Encryption with Keyword Search
Enabling Fast Public Auditing and Data Dynamics in Cloud Services
Fast Secure and Anonymous Key Agreement Against Bad Randomness for Cloud Computing
Forward Secure Public Key Encryption with Keyword Search for Outsourced Cloud Storage

Lightweight and Expressive Fine-Grained Access Control for Healthcare Internet-of-Things
Practical Multi-Keyword Ranked Search With Access Control Over Encrypted Cloud Data
Privacy-Preserving Public Auditing for Shared Cloud Data With Secure Group Management
Publicly Verifiable Shared Dynamic Electronic Health Record Databases With Functional Commitment Supporting Privacy- Preserving Integrity Auditing
Sanitizable Access Control System for Secure Cloud Storage Against Malicious Data Publishers
Secure and Lightweight Fine-Grained Searchable Data Sharing for IoT-Oriented and Cloud-Assisted Smart Healthcare System
Similarity Search for Encrypted Images in Secure Cloud Computing
Verifiable Searchable Encryption Framework Against Insider Keyword-Guessing Attack in Cloud Storage
Exploring E-Commerce Product Experience Based on Fusion Sentiment Analysis Method
FADOHS: Framework for Detection and Integration of Unstructured Data of Hate Speech on Facebook Using Sentiment and Emotion Analysis
Item Recommendation for Word-of-Mouth Scenario in Social E- Commerce
Modeling Product's Visual and Functional Characteristics for Recommender Systems
Racism Detection by Analyzing Differential Opinions Through Sentiment Analysis of Tweets Using Stacked Ensemble GCR-NN Model
Rating Prediction With Review Network Feedback: A New Direction in Recommendation

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