



JAVA Projects

JAVA based CLOUD COMPUTING

1. Minimum-Cost Cloud Storage Service across Multiple Cloud Providers (IEEE 2017).
2. Temporal Factor-aware Video Affective Analysis and Recommendation for Cyber-based Social Media (IEEE 2017).
3. A Collaborative Key Management Protocol in Ciphertext Policy Attribute-Based Encryption for Cloud Data Sharing (IEEE 2017).
4. Efficient Public Verification of Data Integrity for Cloud Storage Systems from Indistinguishability Obfuscation (IEEE 2017).
5. A critical overview of latest challenges and solutions of Mobile Cloud Computing (IEEE 2017).
6. Privacy protection based access control scheme in cloud-based services (IEEE 2017).
7. Attribute-Based Storage Supporting Secure Deduplication of Encrypted Data in Cloud (IEEE 2017).
8. An Economical and SLO-Guaranteed Cloud Storage Service across Multiple Cloud Service Providers (IEEE 2017).

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9. Evaluating the accessibility, usability and security of Hospitals websites: An exploratory study(IEEE 2017).

10. Privacy-Preserving Multi-keyword Top-k Similarity Search Over Encrypted Data (IEEE 2017).

JAVA based DATA MINING

1. Mining the Most Influential k-Location Set From Massive Trajectories (IEEE 2017).
2. Energy-Efficient Query Processing in Web Search Engines (IEEE 2017).
3. Topological Approach to Symbolic Pole-Zero Extraction Incorporating Design Knowledge (IEEE 2017).
4. Novelty Indicator for Enhanced Prioritization of Predicted Gene Ontology Annotations (IEEE 2017).
5. Learning Multi-instance Deep Discriminative Patterns for Image Classification (IEEE 2017).

JAVA based NETWORK SECURITY

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1. Real-Time Distributed Control of Battery Energy Storage Systems for Security Constrained DC-OPF (IEEE 2017).
2. On the Secrecy Capacity Region of the 2-user Symmetric Z Interference Channel with Unidirectional Transmitter Cooperation (IEEE 2017).
3. On the Security of a Class of Diffusion Mechanisms for Image Encryption (IEEE 2017).
4. Location Privacy Preservation in Database-driven Wireless Cognitive Networks through Encrypted Probabilistic Data Structures (IEEE 2017).
5. FACT: A Framework for Authentication in Cloud-based IP Traceback(IEEE 2017).

JAVA based WEB MINING

1. Opinion Dynamics-Based Group Recommender Systems (IEEE 2017).
2. Personal Web Revisitation by Context and Content Keywords with Relevance Feedback (IEEE 2017).
3. Joint Feature Selection and Classification for Multilabel Learning (IEEE 2017).
4. Identifying Objective and Subjective Words via Topic Modeling (IEEE 2017).

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5. Learning Supervised Topic Models for Classification and Regression from Crowds (IEEE 2017).
6. Two-Stage Friend Recommendation Based on Network Alignment and Series-Expansion of Probabilistic Topic Model (IEEE 2017).
7. Multiple Instance Learning for Behavioral Coding (IEEE 2017).
8. Analyzing Sentiments in One Go: A Supervised Joint Topic Modeling Approach (IEEE 2017).
9. Analysis of users' behaviour in structured e-commerce websites (IEEE 2017).
10. Using Semantic Similarity in Crawling-based Web Application Testing (IEEE 2017).

JAVA based REAL TIME SURVEILLANCE SECURITY

1. Design and Implementation of a Tactile Stimulation Device to Increase Auditory Discrimination (IEEE 2017).
2. Recognition of image-orientation-based iris spoofing (IEEE 2017).
3. Object-Based Video Coding by Visual Saliency and Temporal Correlation (IEEE 2017).

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JAVA based NETWORKS

1. Achieve Secure Handover Session Key Management via Mobile Relay in LTE-Advanced Networks (IEEE 2017).
2. High Throughput Opportunistic Cooperative Device-to-Device Communications with Caching (IEEE 2017).
3. A Coalition Formation Game for Distributed Node Clustering in Mobile Ad Hoc Networks (IEEE 2017).
4. Estimation and Control of Quality of Service in Demand Dispatch (IEEE 2017).
5. Uncertain Data Clustering in Distributed Peer-to-Peer Networks (IEEE 2017).

JAVA based IMAGE PROCESSING

1. Robust Non-rigid Point Set Registration Using Spatially Constrained Gaussian Fields (IEEE 2017).

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2. Super-Resolution Image Reconstruction for High-Density 3D Single-Molecule Microscopy (IEEE 2017).
3. Single-View 3D Scene Reconstruction and Parsing by attribute Grammar (IEEE 2017).
4. Mixture of Gaussian Blur Kernel Representation for Blind Image Restoration (IEEE 2017).

JAVA based BOOTSTRAP APPLICATIONS

JAVA based WEB SERVICE

1. Online QoS Prediction for Runtime Service Adaptation via Adaptive Matrix Factorization (IEEE 2017).
2. An Overview on XML Semantic Disambiguation from Unstructured Text to Semi-Structured Data: Background, Applications, and Ongoing Challenges (IEEE 2017).
3. Two-factor Data Access Control with Efficient Revocation for Multi-authority Cloud Storage Systems (IEEE 2017).
4. Monitoring Elastically Adaptive Multi-Cloud Services (IEEE 2017).

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5. FastGeo: Efficient Geometric Range Queries on Encrypted Spatial Data (IEEE 2017).

JAVA based NEURAL NETWORKS

1. Unconstrained Face Recognition Using A Set-to-Set Distance Measure on Deep Learned Features (IEEE 2017).
2. A Kinect-Based Wearable Face Recognition System to Aid Visually Impaired Users (IEEE 2017).

JAVA based DISTRIBUTED NETWORKS

1. Shaping LDLC Lattices Using Convolutional Code Lattices (IEEE 2017).
2. Performance Analysis of RCI Precoding with Pilot Contamination in Finite Massive MIMO System (IEEE 2017).
3. Scheduling and Power Allocation for Hybrid Access Cognitive Femtocells(IEEE 2017).
4. Coded Caching for Multi-level Popularity and Access (IEEE 2017).
5. Energy-Aware Concurrent Multipath Transfer for Real-Time Video Streaming over Heterogeneous Wireless Networks (IEEE 2017).

JAVA based VISUAL CRYPTOGRAPHY

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1. Compact Hash Codes for Efficient Visual Descriptors Retrieval in Large Scale Databases(IEEE 2017).

JAVA based INFORMATION SECURITY

1. Assessing the Feasibility of the Use of Video Motion Magnification for Measuring Microdisplacements (IEEE 2017).
2. High-Fidelity Reversible Data Hiding Using Directionally-Enclosed Prediction (IEEE 2017).

JAVA based WIRELESS SENSOR NETWORK

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1. Energy Arrival-aware Detection Threshold in Wireless-Powered Cognitive Radio Networks (IEEE 2017).
2. Consensus of Multiagent Systems Subject to Partially Accessible and Overlapping Markovian Network Topologies (IEEE 2017).
3. DTD: A Novel Double-Track Approach to Clone Detection for RFID-enabled Supply Chains (IEEE 2017).
4. A Novel Approximation for Multi-Hop Connected Clustering Problem in Wireless Networks (IEEE 2017).
5. Reliable and Secure End-to-End Data Aggregation Using Secret Sharing in WSNs (IEEE 2017).
6. Near Optimal Data Gathering in Rechargeable Sensor Networks with a Mobile Sink (IEEE 2017).

JAVA based ARTIFICIAL INTELLIGENCE

1. Counting Apples and Oranges with Deep Learning: A Data Driven Approach (IEEE 2017).

JAVA based INTRUSION DETECTION SYSTEMS

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1. A Hierarchical Detection and Response System to Enhance Security against Lethal Cyber-Attacks in UAV Networks (IEEE 2017).
2. Event-based Fault Detection Filtering for Complex Networked Jump Systems (IEEE 2017).
3. Space-Time Approach for Disturbance Detection and Classification (IEEE 2017).
4. Towards a framework for cyber-attack impact analysis of electric cyber physical systems (IEEE 2017).