JAVA Projects

I. JAVA based CLOUD COMPUTING

1. Online Resource Scheduling Under Concave Pricing for Cloud Computing **(IEEE 2016)**.
2. Differentially Private Online Learning for Cloud-Based Video Recommendation with Multimedia Big Data in Social Networks **(IEEE 2016)**.
3. An Efficient File Hierarchy Attribute-Based Encryption Scheme in Cloud Computing **(IEEE 2016)**.
4. Identity-Based Proxy-Oriented Data Uploading and Remote Data Integrity Checking in Public Cloud **(IEEE 2016)**.
5. Dynamic Operations of Cloud Radio Access Networks (C-RAN) for Mobile Cloud Computing Systems (2016).
6. Attribute-Based Data Sharing Scheme Revisited in Cloud Computing (2016).
7. MetaSync: Coordinating Storage across Multiple File Synchronization Services **(IEEE 2016)**.
8. Optimizing Cost for Online Social Networks on Geo-Distributed Clouds **(IEEE 2016)**.
9. CDA Generation and Integration for Health Information Exchange Based on Cloud Computing System **(IEEE 2016)**.
10. An Efficient Privacy-Preserving Ranked Keyword Search Method **(IEEE 2016)**.

II. JAVA based DATA MINING

1. Efficient Algorithms for Mining Top-K High Utility Item sets **(IEEE 2016)**.
2. Nearest Keyword Set Search in Multi-Dimensional Datasets **(IEEE 2016)**.
3. Model of human knowledge extraction for a KBS using reasoning cases **(IEEE 2016)**.

4. Extracting Cross-Ontology Weighted Association Rules from Gene Ontology Annotations **(IEEE 2016)**.
5. Pattern Based Sequence Classification **(IEEE 2016)**.

III. JAVA based NETWORK SECURITY

1. OpenSec: Policy-Based Security Using Software-Defined Networking **(IEEE 2016)**.
2. Collusion-resistant unidirectional proxy re-encryption scheme from lattices **(IEEE 2016)**.
3. Hacking Is Not Random: A Case-Control Study of Web server-Compromise Risk.
4. Differentially private spatial decompositions for geospatial point data **(IEEE 2016)**.
5. Bayes-based ARP attack detection algorithm for cloud centers **(IEEE 2016)**.

IV. JAVA based WEB MINING

1. Connecting Social Media to E-Commerce: Cold-Start Product Recommendation Using Micro blogging Information **(IEEE 2016)**.
2. Topic-Oriented Exploratory Search Based on an Indexing Network **(IEEE 2016)**.
3. A Bayesian Classification Approach Using Class-Specific Features for Text Categorization (2016).
4. A Provably Efficient Algorithm for Separable Topic Discovery **(IEEE 2016)**.
5. An Unsupervised Cross-Lingual Topic Model Framework for Sentiment Classification **(IEEE 2016)**.
6. Social Friend Recommendation Based on Multiple Network Correlation **(IEEE 2016)**.
7. Feature and Region Selection for Visual Learning **(IEEE 2016)**.
8. Sentiment Embeddings with Applications to Sentiment Analysis **(IEEE 2016)**.
9. Ensembling Classifiers for Detecting User Intentions behind Web Queries (2016).
10. Semantic Retrieval of Trademarks Based on Conceptual Similarity (2016).

V. JAVA based REAL TIME SURVEILLANCE SECURITY

1. Tactile Manipulation With a TacThumb Integrated on the Open-Hand M2 Gripper **(IEEE 2016)**.
2. Signal-Level Information Fusion for Less Constrained Iris Recognition Using Sparse-Error Low Rank Matrix Factorization **(IEEE 2016)**.
3. Learning a Combined Model of Visual Saliency for Fixation Prediction **(IEEE 2016)**.

VI. JAVA based NETWORKS

1. Enhanced Control for Adaptive Resource Reservation of Guaranteed Services in LTE Networks **(IEEE 2016)**.
2. Cache Bandwidth Allocation for P2P File-Sharing Systems to Minimize Inter-ISP Traffic **(IEEE 2016)**.
3. Data replication protocols for mobile ad-hoc networks: a survey and taxonomy **(IEEE 2016)**.
4. Quality of service provisioning and energy minimized scheduling in software defined flexible optical networks **(IEEE 2016)**.
5. Fluid Models of Population and Download Progress in P2P Networks **(IEEE 2016)**.

VII. JAVA based IMAGE PROCESSING

1. Non-iterative rigid 2D/3D point-set registration using semi definite programming **(IEEE 2016)**.
2. Super-Resolution of Multi-Observed RGB-D Images Based on Nonlocal Regression and Total Variation **(IEEE 2016)**.
3. A 3D Feature Descriptor Recovered from a Single 2D Palm print Image **(IEEE 2016)**.
4. Blind Image Blur Estimation via Deep Learning **(IEEE 2016)**.

VIII. JAVA based BOOTSTRAP APPLICATIONS

1. The Novel Group Approach for Virtual Learning Environments with Video Annotations **(IEEE 2016)**.
2. Connecting Social Media to E-Commerce: Cold-Start Product Recommendation Using Micro blogging Information **(IEEE 2016)**.
3. FRoDO: Fraud Resilient Device for Off-Line Micro-Payments **(IEEE 2016)**.

IX. JAVA based WEB SERVICE

1. Collaborative Web Service Quality Prediction via Exploiting Matrix Factorization and Network Map **(IEEE 2016)**.
2. Answering Approximate Queries over XML Data **(IEEE 2016)**.
3. Fine-Grained Two-Factor Access Control for Web-Based Cloud Computing Services **(IEEE 2016)**.
4. Skyline Discovery and Composition of Multi-Cloud Mash up Services **(IEEE 2016)**.
5. Enabling Fine-grained Multi-keyword Search Supporting Classified Sub-dictionaries over Encrypted Cloud Data **(IEEE 2016)**.

X. JAVA based NEURAL NETWORKS

1. Localized Multifeature Metric Learning for Image-Set-Based Face Recognition **(IEEE 2016)**.
2. Energy-efficient adaptive optical character recognition for wearable devices **(IEEE 2016)**.

XI. JAVA based DISTRIBUTED NETWORKS

1. Distributed Low-Density Lattice Codes **(IEEE 2016)**.
2. Optimal User-Cell Association for Massive MIMO Wireless Networks **(IEEE 2016)**.
3. Dynamic Spectrum Allocation for the Downlink of OFDMA-Based Hybrid-Access Cognitive Femtocell Networks **(IEEE 2016)**.
4. Resource-Saving File Management Scheme for Online Video Provisioning on Content Delivery Networks **(IEEE 2016)**.
5. Content-Aware Concurrent Multipath Transfer for High-Definition Video Streaming over Heterogeneous Wireless Networks **(IEEE 2016)**.\

XII. JAVA based VISUAL CRYPTOGRAPHY

1. Perceptual Visual Security Index Based on Edge and Texture Similarities **(IEEE 2016)**.

XIII. JAVA based INFORMATION SECURITY

1. Digital video steganalysis toward spread spectrum data hiding **(IEEE 2016)**.
2. Secure Reversible Image Data Hiding Over Encrypted Domain via Key Modulation **(IEEE 2016)**.

XIV. JAVA based WIRELESS SENSOR NETWORK

1. Interference-Aware Cooperative Communication in Multi-Radio Multi-Channel Wireless Networks **(IEEE 2016)**.
2. Partially overlapped channels- and flow-based end-to-end channel assignment for multi-radio multi-channel wireless mesh networks **(IEEE 2016)**.

3. Energy and Memory Efficient Clone Detection in Wireless Sensor Networks **(IEEE 2016)**.
4. Spatial Reusability-Aware Routing in Multi-Hop Wireless Networks **(IEEE 2016)**.
5. Adaptive and Channel-Aware Detection of Selective Forwarding Attacks in Wireless Sensor Networks **(IEEE 2016)**.
6. Lifetime and Energy Hole Evolution Analysis in Data-Gathering Wireless Sensor Networks **(IEEE 2016)**.

XV. JAVA based ARTIFICIAL INTELLIGENCE

1. Come within reach of to sustaining Incremental Visual Data categorization **(IEEE 2016)**.

XVI. JAVA based INTRUSION DETECTION SYSTEMS

1. LEoNIDS: A Low-Latency and Energy-Efficient Network-Level Intrusion Detection System **(IEEE 2016)**.
2. Industrial Control System Network Intrusion Detection by Telemetry Analysis **(IEEE 2016)**.
3. An Efficient Data-Driven Clustering Technique to Detect Attacks in SCADA Systems **(IEEE 2016)**.
4. Modeling and Analysis of Attacks and Counter Defense Mechanisms for Cyber Physical Systems **(IEEE 2016)**.