

JAVA Projects

I. JAVA Based CLOUD COMPUTING

1. An Algorithm for Finding the Minimum Cost of Storing a Regenerating Datasets in Multiple Clouds. (**IEEE 2018**)
2. Heterogeneous Knowledge Transfer in Video Emotion Recognition, Attribution and Summarization. (**IEEE 2018**)
3. Enabling Dynamic and Efficient Data Access Control in Cloud Computing Based on Attribute Certificate Management and CP-ABE. (**IEEE 2018**)
4. Enabling Identity-Based Integrity Auditing and Data Sharing with Sensitive Information Hiding for Secure Cloud Storage. (**IEEE 2018**)
5. Prediction Based Mobile Data Offloading in Mobile Cloud Computing. (**IEEE 2018**)
6. Privacy Protection Smartcard Authentication Scheme in Cloud Computing. (**IEEE 2018**)
7. A Differentiated Caching Mechanism to Enable Primary Storage Deduplication in Clouds. (**IEEE 2018**)
8. Adaptive Resource Allocation and Provisioning in Multi-Service Cloud Environments. (**IEEE 2018**)
9. Real-Time Big Data Computing for Internet of Things and Cyber Physical System Aided Medical Devices for Better Healthcare. (**IEEE 2018**)
10. Semantic-aware Searching over Encrypted Data for Cloud Computing. (**IEEE 2018**)

II. JAVA Based DATA MINING

1. Analysis and Design of Synchronization for Heterogeneous Network. (**IEEE 2018**)
2. Privacy-preserving Indexing and Query Processing for Secure Dynamic Cloud Storage. (**IEEE 2018**)
3. Fast and Flexible Selective Harmonic Extraction Methods Based on the Generalized Discrete Fourier Transform. (**IEEE 2018**)

4. Novelty Indicator for Enhanced Prioritization of Predicted Gene Ontology Annotations. **(IEEE 2018)**
5. DPPred: An Effective Prediction Framework with Concise Discriminative Patterns. **(IEEE 2018)**
6. Detecting Trivial Mutant Equivalences via Compiler Optimisations. **(IEEE 2018)**

III. JAVA based NETWORK SECURITY

1. Prevention of DDoS Attack through Harmonic Homogeneity Difference Mechanism on Traffic Flow. **(IEEE 2018)**
2. Privacy Preserving IP Traceback. **(IEEE 2018)**
3. Research on Key Technology of Network Security Situation Awareness of Private Cloud in Enterprises. **(IEEE 2018)**
4. Phishing-Aware: A Neuro-Fuzzy Approach for Anti-Phishing on Fog Networks. **(IEEE 2018)**

IV. JAVA Based WEB MINING

1. A Novel Deep Hybrid Recommender System Based on Auto-encoder with Neural Collaborative Filtering. **(IEEE 2018)**
2. Relevant Feedback Based Accurate and Intelligent Retrieval on Capturing User Intention for Personalized Websites. **(IEEE 2018)**
3. Joint Feature Selection and Classification for Multilabel Learning. **(IEEE 2018)**
4. Supervised Topic Modeling using Hierarchical Dirichlet Process-based Inverse Regression: Experiments on E-Commerce Applications. **(IEEE 2018)**
5. Identifying Objective and Subjective Words via Topic Modeling. **(IEEE 2018)**
6. When to Make a Topic Popular Again? A Temporal Model for Topic Re hotting Prediction in Online Social Networks. **(IEEE 2018)**
7. Incorporating Diversity and Informativeness in Multiple-Instance Active Learning. **(IEEE 2018)**

8. Supervised and Unsupervised Aspect Category Detection for Sentiment Analysis With Co-Occurrence Data. (**IEEE 2018**)
9. Identifying Users With Alternate Behaviors of Lurking and Active Participation in Multilayer Social Networks. (**IEEE 2018**)
10. Whittle Index Policy for Crawling Ephemeral Content. (**IEEE 2018**)

V. JAVA Based REAL TIME SURVEILLANCE SECURITY

1. Combining Full and Partial Haptic Guidance Improves Handwriting Skills Development. (**IEEE 2018**)
2. Heterogeneous Face Recognition by Margin-Based Cross-Modality Metric Learning. (**IEEE 2018**)
3. High-Order Temporal Correlation Model Learning for Time-Series Prediction. (**IEEE 2018**)

VI. JAVA Based NETWORKS

1. A Social-aware Group Formation Framework for Information Diffusion in Narrowband Internet of Things. (**IEEE 2018**)
2. ROOMMATEs: An Unsupervised Indoor Peer Discovery Approach for LTE D2D Communications. (**IEEE 2018**)
3. Node-Based Distributed Channel Access with Enhanced Delay Characteristics. (**IEEE 2018**)
4. Bandwidth Reservation Strategies for Scheduling Maximization in Dedicated Networks. (**IEEE 2018**)
5. Mitigating Interference in Content Delivery Networks by Spatial Signal Alignment: The Approach of Shot-Noise Ratio. (**IEEE 2018**)

VII. JAVA based IMAGE PROCESSING

1. Towards a Closed Form Second-Order Natural Scene Statistics Model. (**IEEE 2018**)
2. Fast Image Super-Resolution via Local Adaptive Gradient Field Sharpening Transform. (**IEEE 2018**)
3. 3D Reconstruction in the Presence of Glass and Mirrors by Acoustic and Visual Fusion. (**IEEE 2018**)
4. Training Very Deep CNNs for General Non-Blind Deconvolution. (**IEEE 2018**)

VIII. JAVA Based WEB SERVICE

1. Optimization of Web Service-Based Control System for Balance between Network Traffic and Delay. (**IEEE 2018**)
2. Security protecting Attribute-based Access Control Model for XML-based Electronic Health Record System. (**IEEE 2018**)
3. Enhancing Privacy and Security in Decentralizing Multi-Authority Attribute-Based Encryption in Cloud Computing. (**IEEE 2018**)
4. Performance Modelling and Simulation of Three-Tier Applications in Cloud and Multi-Cloud Environments. (**IEEE 2018**)
5. Privacy in web service transactions: a tale of more than a decade of work. (**IEEE 2018**)

IX. JAVA based NEURAL NETWORKS

1. Recolored Image Detection via a Deep Discriminative Model. (**IEEE 2018**)
2. Vision-Based Measurement System for Instantaneous Rotational Speed Monitoring Using Linearly Varying-Density Fringe Pattern. (**IEEE 2018**)

X. JAVA Based DISTRIBUTED NETWORKS

1. Scalable Online Convolutional Sparse Coding. (**IEEE 2018**)
2. Improving Secrecy via Extension to Regularized Channel Inversion Precoding. (**IEEE 2018**)

3. Online Power Scheduling for Distributed Filtering Over an Energy-Limited Sensor Network. (**IEEE 2018**)
4. A Multi-level Store Structure for Isolated Reserve Access in Obvious Computing. (**IEEE 2018**)
5. Evaluation of the Concept of Dynamic Adaptive Streaming of Light Field Video. (**IEEE 2018**)

XI. JAVA Based VISUAL CRYPTOGRAPHY

1. Collaborative Visual Cryptography Schemes. (**IEEE 2018**)

XII. JAVA Based INFORMATION SECURITY

1. An Efficient MSB Prediction-Based Method for High-Capacity Reversible Data Hiding in Encrypted Images. (**IEEE 2018**)
2. Asymptotically Optimum Perfect Universal Steganography of Finite Memory less Source. (**IEEE 2018**)

XIII. JAVA Based WIRELESS SENSOR NETWORKS

1. Mutual Optimization of Range Detecting and Spread Power in Energy Harvesting-based Perceptive Radio Systems. (**IEEE 2018**)
2. Network Topology Effects on the Detectability of Crossfire Attacks. (**IEEE 2018**)
3. Comments on “Unreconciled Collisions Uncover Cloning Attacks in Anonymous RFID Systems”. (**IEEE 2018**)
4. Connectivity Analysis in Clustered Wireless Sensor Networks Powered by Solar Energy. (**IEEE 2018**)
5. A Lightweight Lattice-based Homomorphic Privacy-Preserving Data Aggregation Scheme for Smart Grid. (**IEEE 2018**)
6. TSCA: A Temporal-Spatial Real-Time Charging Scheduling Algorithm for On-Demand Architecture in Wireless Rechargeable Sensor Networks. (**IEEE 2018**)

XIV. JAVA Based ARTIFICIAL INTELLIGENCE

1. Supervised Speech Separation Based on Deep Learning: An Overview. (**IEEE 2018**)
2. Multichannel Blind Sound Source Separation using Spatial Covariance Model with Level and Time Differences and Non-Negative Matrix Factorization. (**IEEE 2018**)

XV. JAVA Based INTRUSION DETECTION SYSTEMS

1. A Traffic Service Scheme for Delay Minimization in Multi-Layer UAV Networks. (**IEEE 2018**)
2. Variance-Constrained State Estimation for Complex Networks With Randomly Varying Topologies. (**IEEE 2018**)
3. Cloud Established Virtual Somatic Intrusion Detection for Vehicles With Deep Learning. (**IEEE 2018**)
4. Information Leakage-Aware Computer Aided Cyber-Physical Manufacturing. (**IEEE 2018**)

XVI. JAVA Based REAL TIME APPLICATION PROJECTS

1. Aggressive Policies and Historical Examination Involving Facebook Conversation Collections. (**IEEE 2018**)
2. Shadow Attacks based on Password Reuses: A Quantitative Empirical Analysis. (**IEEE 2018**)
3. Enhancing Dynamic Multi Mediator Presentation in E-Learning Atmosphere. (**IEEE 2018**)

ORACLE Project

1. ORACLE 10g based DATABASE SECURITY

- A generic construction of quantum-oblivious-key-transfer-based private query with ideal database security and zero failure. (IEEE 2018)

2. ORACLE forms based PERFORMANCE TUNING

- Cleaning Antipatterns in an SQL Query Log. (IEEE 2018)

3. ORACLE form based TEXT MINING

- Combined Fault Location and Classification for Power Transmission Lines Fault Diagnosis with Integrated Feature Extraction. (IEEE 2018)

4. ORACLE form based DIGITAL VISUALIZATION

- Deep Correlated Holistic Metric Learning for Sketch-based 3D Shape Retrieval. (IEEE 2018)

5. ORACLE forms based DATA MINING

- Dejabber Exact High Determination Visual Remote Detecting Images: Application and Optimization of Nonlocal Bayes system. (IEEE 2018)

6. ORACLE form based WEB SERVICE

- Fog Assisted- IoT Enabled Patient Health Nursing in Smart Homes Application. (IEEE 2018)

7. ORACLE form based INFORMATION SECURITY

- Transmit Choice for Radio Frequency Energy-Harvesting Wireless Form Space Network with Barrier. (IEEE 2018)