

## **DOTNET Projects**

### ***I. DOTNET based CLOUD COMPUTING***

1. Enabling Cloud Storage Auditing with Verifiable Outsourcing of Key Updates (**IEEE 2016**).
2. Conjunctive Keyword Search with Designated Tester and Timing Enabled Proxy Re-encryption Function for E-health Clouds (**IEEE 2016**).
3. An Online Mechanism for Resource Allocation and Pricing in Clouds (**IEEE 2016**).
4. Secure Optimization Computation Outsourcing in Cloud Computing: A Case Study of Linear Programming (**IEEE 2016**).
5. A Framework for Truthful Online Auctions in Cloud Computing with Heterogeneous User Demands (**IEEE 2016**).
6. Privacy Preserving Ranked Multi-Keyword Search for Multiple Data Owners in Cloud Computing (**IEEE 2016**).

### ***II. DOTNET based ARTIFICIAL INTELLIGENCE***

1. Voice Command Execution With Speech Recognition And Synthesizer (A Voice Interface) (**IEEE 2016**).
2. Efficient Collective Spatial Keyword Query Processing on Road Networks (**IEEE 2016**).
3. Learning Personalized Models for Facial Expression Analysis and Gesture Recognition (**IEEE 2016**).



**IEEE 2016**

### ***III. DOTNET based IOT***

1. Computer Vision Based Fire Alarming System (**IEEE 2016**).
2. Investigating Engagement with In-Video Quiz Question in a Programming Course (**IEEE 2016**).
3. Object-Level Motion Detection from Moving Cameras (**IEEE 2016**).

### ***IV. DOTNET based BIGDATA***

1. Accelerated PSO Swarm Search Feature Selection for Data Stream Mining Big Data (**IEEE 2016**).
2. A Framework-Based Approach to Utility Big Data Analytics (**IEEE 2016**).
3. On a New Paradigm for Stock Trading Via a Model-Free Feedback Controller (**IEEE 2016**).

### ***V. DOTNET based BIOMEDICAL & IMAGE MINING***

1. Bleeding Frame and Region Detection in the Wireless Capsule Endoscopy Video (**IEEE 2016**).
2. Automatic segmentation of MR brain images with a convolutional neural network (**IEEE 2016**).

### ***VI. DOTNET based DATAMINING***

1. Location Aware Keyword Query Suggestion Based on Document Proximity (**IEEE 2016**).
2. Similarity Group-by Operators for Multi-dimensional Relational Data (**IEEE 2016**).



*IEEE 2016*

3. A Mobility Analytical Framework for Big Mobile Data in Densely Populated Area (**IEEE 2016**).

## ***VII. DOTNET based IMAGE PROCESSING***

1. Vehicle License Plate Recognition Based on Extremal Regions and Restricted Boltzmann Machines (**IEEE 2016**).
2. CVD2014—A Database for Evaluating No-Reference Video Quality Assessment Algorithms (**IEEE 2016**).

## ***VIII. DOTNET based INFORMATION SECURITY***

1. Text Hiding in Images Based on QIM and OVSF (**IEEE 2016**).
2. Biometric-Enabled Authentication Machines: A Survey of Open-Set Real-World Applications (**IEEE 2016**).
3. What Else Does Your Biometric Data Reveal? A Survey on Soft Biometrics (**IEEE 2016**).

## ***IX. DOTNET based MOBILE APPLICATION***

1. Developing Apps for Visually Impaired People: Lessons Learned from Practice (**IEEE 2016**).
2. A Mobility Analytical Framework for Big Mobile Data in Densely Populated Area (**IEEE 2016**).



*IEEE 2016*

## *X. DOTNET based NETWORK SECURITY*

1. Reversible Data Hiding in Encrypted Image with Distributed Source Encoding (**IEEE 2016**).
2. Modeling and Verification of Online Shopping Business Processes by Considering Malicious Behavior Patterns (**IEEE 2016**).
3. Measuring the Influence of Perceived Cybercrime Risk on Online Service Avoidance (**IEEE 2016**).
4. Adaptive Steganalysis Based on Embedding Probabilities of Pixels (**IEEE 2016**).

## *XI. DOTNET based NETWORKS*

1. Intrusion Detection in 802.11 Networks: Empirical Evaluation of Threats and a Public Dataset (**IEEE 2016**).
2. Two-Phase Cooperative Broadcasting Based on Batched Network Code (**IEEE 2016**).

## *XII. DOTNET based SECURE TRASNMISSION*

1. Wireless Information and Power Transfer for Multi-Relay Assisted Cooperative Communication (**IEEE 2016**).
2. Service Selection for Composition with QoS Correlations (**IEEE 2016**).

## *XIII. DOTNET based VISUAL CRYPTOGRAPHY*

1. Achieving Flatness: Selecting the Honey words from Existing User Passwords (**IEEE 2016**).



*IEEE 2016*

## *XIV. DOTNET based WEB MINING*

1. Tag Based Image Search by Social Re-rankinz (**IEEE 2016**).
2. A Ranking Approach on Large-Scale Graph With Multidimensional Heterogeneous Information (**IEEE 2016**).
3. User-Service Rating Prediction by Exploring Social Users' Rating Behaviors (**IEEE 2016**).