

DOTNET Projects

I. DOTNET based BIOMEDICAL AND IMAGE MINING

1. Presentation Review Of Separation Method For Common Sense CT Descriptions Base Plasma Defeat Detection (**IEEE 2015**).
2. Nonlocal Casual Walks Invention For Fractionally-Motorized 2D-To-3D Reflection Version (**IEEE 2015**).

II. DOTNET Based CLOUD COMPUTING

1. Confidentiality-Guard Unrestricted Audit For Revive-Cipher-Located Cloud Mall (**IEEE 2015**).
2. Searchable Expression-Positioned Scheme Through Capable Message Allocation For Sheltered Cloud Depot (**IEEE 2015**).
3. Enable Professional Multi-Access Rated Investigate Above Encrypted Portable Cloud Records During Unsighted Repository (**IEEE 2015**).
4. Permissive Consumer-Suggest Capital For Cloud Measure: Probable, Objection, And Finalization (**IEEE 2015**).

III. DOTNET based DATA MINING

1. Access Mining And Bundle For Manuscript Approval In Communication (**IEEE 2015**).
2. A Analysis On Deduct Client Investigate Objective Via Opinion Gathering (**IEEE 2015**).

IV. DOTNET based DISTRIBUTED NETWORKING

1. Importance Of Examine Map-Reading For Multipath MANETS (**IEEE 2015**).
2. Appearance Guess Of Mobile Frame Sensors In The Incident Of Time-Consuming And Rapid Disappearance Things (**IEEE 2015**).

V. DOTNET based IMAGE PROCESSING

1. Authorize Shield Detection With Synthetic Sensual Complex And Wavelet Unclear Typical Collection (**IEEE 2015**).
2. Usual Leading Look Classification By Facial Appearance Of Appropriate Advance Scrap
3. Reflection Matching Through Eigen Model Scheme For Multi-Sharp Tagging (**IEEE 2015**).
4. Speedy Passage Stroke Appreciation By Verdict Continuous Related Workings On Clever Frame Representation (**IEEE 2015**).
5. An Improved Margin Gratitude Via Semantic Laplacian Of Gaussian Worker

VI. DOTNET based INFORMATION SECURITY

1. A Tough Watermarking Structure For 3D Illustration Placed On Encrypted Holographic Method (**IEEE 2015**).
2. Mixture Cryptosystem For Safeguard Representation Consistency By Means Of Biometric Identify (**IEEE 2015**).
3. A Sensible IP Sketch Support Construction During Dynamic Deterministic Package Score (**IEEE 2015**).

4. Superior LSB Develop Information Hitting Instrument On Encrypted Illustration (**IEEE 2015**).

VII. DOTNET based KNOWLEDGE AND DATA ENGINEERING

1. An Capable Support For Produce Action Decision Since Flow Statistics
2. Hazard Attentive Inquiry Substitution Move Toward For Protected Record Routine Organization (**IEEE 2015**).
3. Diminishing Investigate Break For Network Examine Status With Acceptable Account And Allowable FP-Tree Positioned Connection Statute Removal. (**IEEE 2015**).
4. A Correlation-Occupying Education Finding With Detachment Revolution (**IEEE 2015**).

VIII. DOTNET based MOBILE COMPUTING

1. An Inclusive Move Toward For Secure The Minute Forecast Maintenance Of GSM Using Multi-Strap Slanted Curve Cryptanalysis (**IEEE 2015**).
2. Quantity-Situated Study And Estimation Of Production Of Portable Receiver Support Location Projection (**IEEE 2015**).

IX. DOTNET based NETWORKS

1. An Resourceful And Truthful P2P And Common Arrangement Included Organizer Allocation Structure (**IEEE 2015**).
2. EAACK- A Protected Disruption Appreciation And Prevention Structure For Manets (**IEEE 2015**).

3. Utilize P2P Case Admission Accessibility In Transportable Ad Hoc Association Still Replication For Creative Organizer Supply (**IEEE 2015**).

X. DOTNET based NETWORK SECURITY

1. On Narrow Calculation Placed Unstable Apex (**IEEE 2015**).
2. Effecting Of Description Advance For Recognition License Deception Finding (**IEEE 2015**).
3. Stammer Transport For Three-Phase Authority Origin Advocate In Circulation Arrangement (**IEEE 2015**).

XI. DOTNET based SECURE TRANSMISSION

1. Noticeable Demonstration Of Mobile Antenna Knob Via Meta-Knowledge (**IEEE 2015**).
2. A Formula For Back-To-Back Type Association Through Direction Finding In Manets (**IEEE 2015**).

XII. DOTNET based VISUAL CRYPTOGRAPHY

1. Max-Assurance Enhance With Ambiguity For Illustration Footpath (**IEEE 2015**).
2. Collection Of Quantization Structure: A Data-Definite Move Toward To Determine Dual Regulations For Extensive-Range Revival Function (**IEEE 2015**).
3. Conflicting-Phishing Using Hoop-Structure (**IEEE 2015**).

XIII. DOTNET based WEB MINING

1. An Enhancement Innovation For Category Gathering Above Host Foundation Evaluation Facts **(IEEE 2015)**.
2. A Bright Appear To Standing Result - Custom Adapted Penetrating Kth Direct Pathway For Energetic Limits **(IEEE 2015)**.
3. G-Tree: An Skillful And Bendable Catalog For Spatial Investigate On Path Arrangement **(IEEE 2015)**.

XIV. DOTNET based VIDEO PROCESSING

1. Description Optical Substance Illustration In Record Using Solution Edge Removal With Thepade's Class Trinity Building Block Abbreviate Rules And Varied Comparison **(IEEE 2015)**.
2. Coincident Blaze Appreciation For Record Inspection Function Using A Combination Of Establishment Based On Shade, Personality And Action **(IEEE 2015)**.
3. A Review Illustration Privilege System For Article Path In Record Surveillance **(IEEE 2015)**.