DOTNET Projects

I.   DOTNET based BIOMEDICAL AND IMAGE MINING

1. Presentation Evaluation Of Segmentation Methods For Brain CT Images Based Blood Thrashing Detection **(IEEE 2015).**
2. Nonlocal Arbitrary Walks Algorithm For Moderately-Routine 2D-To-3D Image Conversion **(IEEE 2015).**

II.   DOTNET based CLOUD COMPUTING

1. Isolation-Conserving Open Checking For Redeveloping-Policy-Based Cloud Storage **(IEEE 2015).**
2. Searchable Condition-Based Scheme With Resourceful Knowledge Sharing For Protected Cloud Storage **(IEEE 2015).**
3. Facilitate Proficient Multi-Keyword Leveled Investigation Over Enciphered Mobile Cloud Information Through Blind Storage **(IEEE 2015).**
4. Permitting Client-Presented Property For Cloud Computing: Potential, Challenges, And Achievement **(IEEE 2015).**

III.   DOTNET based DATA MINING

1. Keyword Drawing Out And Grouping For Document Commendation In Conversations **(IEEE 2015).**
2. A Inspection On Deducing Client Survey Targets Using Response Session **(IEEE 2015).**

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IV.   DOTNET based DISTRIBUTED NETWORKING

1. Reputation Of Examine Steering For Multipath MANETS **(IEEE 2015).**
2. Appearance Evaluation Of Wireless Corpse Sensors In The Event Of Slow And Quick Vanishing Possessions **(IEEE 2015).**

V.   DOTNET based IMAGE PROCESSING

1. License Plate Detection Using Artificial Neural Network And Wavelet Indistinct Distinctive Selection **(IEEE 2015).**
2. Habitual Facial Exterior Classification Using Features Of Relevant Facial Patches
3. Portrait Embellishing By Eigen Model Method For Multi-Class Labeling **(IEEE 2015).**
4. Fast Content Line Detection By Finding Linear Associated Apparatus On Canny Edge Image **(IEEE 2015).**
5. An Improved Border Appreciation Using Morphological Laplacian Of Gaussian Operator

VI.   DOTNET based INFORMATION SECURITY

1. A Protected Watermarking Method For 3D Demonstrations Based On Encrypted Holographic Algorithm **(IEEE 2015).**
2. Synthesis Cryptosystem For Conserving Portrait Consistency Using Biometric Fingerprint **(IEEE 2015).**
3. A Sensible IP Trace Back System Through Effective Deterministic Packet Marking **(IEEE 2015).**

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4. Senior LSB Advance Knowledge Hiding Method On Encrypted Image **(IEEE 2015).**

VII.   *DOTNET based KNOWLEDGE AND DATA ENGINEERING*

1. An Resourceful Structure For Producing Storyline Visualizations From Streaming Data
2. Exposure Conscious Query Substitution Way For Defended Databases Performance Management **(IEEE 2015).**
3. Declining Search Gap For Web Service Ranking Using Semantic Reports And Semantic FP-Tree Based Association Rule Mining. **(IEEE 2015).**
4. A Resemblance-Based Erudition Algorithm Using Distance Revolution **(IEEE 2015).**

VIII.   *DOTNET based MOBILE COMPUTING*

1. An Complete Way For Secure The Cramped Messaging Services Of GSM Using Multi-Threading Oblique Arc Cryptography **(IEEE 2015).**
2. Ability-Based Scrutiny And Measurement Of Appearance Of Mobile Phones Base Stations Antenna **(IEEE 2015).**

IX.   *DOTNET based NETWORKS*

1. An Resourceful And Dependable P2P And Social Network Incorporated File Sharing Method (**IEEE 2015).**
2. EAACK- A Secure Disruption Identification And Escaping Method For MANETS **(IEEE 2015).**

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3. Developing P2P File Access Availability In Mobile Ad Hoc Networks Though Repetition For Ingenious File Distribution **(IEEE 2015).**

X.   *DOTNET based NETWORK SECURITY*

1. On Restricted Calculation Based Reversible Watermarking **(IEEE 2015).**
2. Implementation Of Description Approach For Credit Card Fraud Detection **(IEEE 2015).**
3. Gasp Transmit For Three-Stage Power Basis Proponent In Distribution Network (**IEEE 2015**).

XI.   *DOTNET based SECURE TRANSMISSION*

1. Discernible Demonstration Of Wireless Sensor Nodules Using Meta-Data **(IEEE 2015).**
2. A Method For End-To-End Key Association During Route Recognition In MANETs **(IEEE 2015).**

XII.   *DOTNET based VISUAL CRYPTOGRAPHY*

1. Max-Confidence Boosting With Uncertainty for Visual Tracking **(IEEE 2015).**
2. Bank Of Quantization Forms: A Knowledge-Specific Way To Determining Binary Codes For Huge-Scale Restoration Applications **(IEEE 2015).**
3. Anti-phishing using Haddon-structure **(IEEE 2015).**

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XIII.   DOTNET based WEB MINING

1. A Enhancement Algorithm For Grade Aggregation Over Mass Sourced Evaluation Data **(IEEE 2015).**

2. A New Emerge To Ranking Algorithm - Custom Modified Searching Kth Shortest Path For Lively Edges **(IEEE 2015).**

3. G-Tree: An Expert And Stretchy Index For Spatial Search On Road Networks **(IEEE 2015).**

XIV.   DOTNET based VIDEO PROCESSING

1. Description Visual Satisfied Depiction In Videos Using Key Frame Mining With Thepade's Sorted Ternary Block Abbreviate Coding And Assorted Similarity **(IEEE 2015).**

2. Real-Time Fire Identification For Video Surveillance Applications Using A Combination Of Authorities Based On Intensity, Character And Gesture **(IEEE 2015).**

3. A Inspection Image Indulgence System For Object Tracking In Video Surveillance **(IEEE 2015).**

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