<table>
<thead>
<tr>
<th>S.NO</th>
<th>PROJECT CODE</th>
<th>PROJECT TITLES</th>
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<tbody>
<tr>
<td>1.</td>
<td>ITJNS01</td>
<td>Improving Privacy and Security in Decentralized Ciphertext-Policy Attribute-Based Encryption</td>
<td>2015</td>
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<td>2.</td>
<td>ITJNS02</td>
<td>Secure Network Coding With Erasures and Feedback</td>
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<td>3.</td>
<td>ITJNS03</td>
<td>Big data, big knowledge: big data for personalised healthcare</td>
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<td>ITJNS04</td>
<td>A Survey of Security Attacks in Information-Centric Networking</td>
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<td>6.</td>
<td>ITJNS06</td>
<td>Group Key Agreement with Local Connectivity</td>
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<td>ITJNS07</td>
<td>Analysis of a “/0” Stealth Scan From a Botnet</td>
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<td>ITJNS08</td>
<td>Neighbor Similarity Trust against Sybil Attack in P2P E-Commerce</td>
<td>2015</td>
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<td>10.</td>
<td>ITJNS10</td>
<td>Private Searching on Streaming Data Based on Keyword Frequency</td>
<td>2014</td>
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<td>11.</td>
<td>ITJNS11</td>
<td>Building a Scalable System for Stealthy P2P-Botnet Detection</td>
<td>2014</td>
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## DOTNET

**TECHNOLOGY : DOTNET**

**DOMAIN: IEEE TRANSACTIONS ON NETWORK SECURITY**

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<td>Passive IP Trace back: Disclosing the Locations of IP Spoofers From Path Backscatter</td>
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<td>ITDNS02</td>
<td>Achieving Flatness: Selecting the Honey words from Existing User Passwords</td>
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<td>Inference Attack on Browsing History of Twitter Users using Public Click Analytics and Twitter Metadata</td>
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<td>ITDNS04</td>
<td>An Authenticated Trust and Reputation Calculation and Management System for Cloud and Sensor Networks Integration</td>
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<td>ITDNS05</td>
<td>Fault Attacks on Pairing-Based Protocols Revisited</td>
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<td>ITDNS07</td>
<td>A Novel En-Route Filtering Scheme Against False Data Injection Attacks in Cyber-Physical Networked Systems</td>
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<td>9.</td>
<td>ITDNS09</td>
<td>Secure Ordered Bucketization</td>
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<td>ITDNS10</td>
<td>Privacy-Preserving Clinical Decision Support System Using Gaussian Kernel-Based Classification</td>
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<td>12.</td>
<td>ITDNS12</td>
<td>Structural Diversity for Resisting Community Identification in Published Social Networks</td>
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Education Partners:

Technologies and Domain used:

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