

# JAVA/DOT NET Information forensic and Security System IEEE 2015-16-17 Project Titles List

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| Sr. No. | Paper ID | Paper Title  | Year | Domain                          |
|---------|----------|--|------|---------------------------------|
| 1.      | GFA00001 | Detecting Facial Retouching Using Supervised Deep Learning   | 2016 | Information Forensic & Security |
| 2.      | GFA00002 | Temporal and Spatial Locality: an Abstraction for Masquerade Detection                                 | 2016 | Information Forensic & Security |
| 3.      | GFA00003 | Cryptographic Hierarchical Access Control for Dynamic Structures                                       | 2016 | Information Forensic & Security |
| 4.      | GFA00004 | A high-security EEG-based login system with RSVP stimuli and dry electrodes                            | 2016 | Information Forensic & Security |
| 5.      | GFA00005 | On the Fingerprinting of Software-defined Networks   | 2016 | Information Forensic & Security |
| 6.      | GFA00006 | ForenVisor: A Tool for Acquiring and Preserving Reliable Data in Cloud Live Forensics                  | 2016 | Information Forensic & Security |
| 7.      | GFA00007 | Secure, Fast, and Energy-Efficient Outsourced Authentication for Smartphones                           | 2016 | Information Forensic & Security |
| 8.      | GFA00008 | Exploiting Path Diversity for Thwarting Pollution Attacks in Named Data Networking                     | 2016 | Information Forensic & Security |
| 9.      | GFA00009 | Discriminant Correlation Analysis: Real-Time Feature Level Fusion for Multimodal Biometric Recognition | 2016 | Information Forensic & Security |
| 10.     | GFA00010 | PPM-HDA: Privacy-preserving and multifunctional health data aggregation with                           | 2016 | Information                     |

|     |          | fault tolerance   |      | Forensic & Security             |
|-----|----------|---|------|---------------------------------|
| 11. | GFA00011 | Efficient and Anonymous Mobile User Authentication Protocol Using Self-certified Public Key Cryptography for Multi-server Architectures | 2016 | Information Forensic & Security |
| 12. | GFA00012 | Cherry-Picking Reliable PUF Bits with Differential Sequence Coding  | 2016 | Information Forensic & Security |
| 13. | GFA00013 | Scaling up Class-Specific Kernel Discriminant Analysis for large-scale Face Verification  | 2016 | Information Forensic & Security |
| 14. | GFA00014 | From Clothing to Identity; Manual and Automatic Soft Biometrics   | 2016 | Information Forensic & Security |
| 15. | GFA00015 | Comparative studies of passive imaging in terahertz and mid-wavelength infrared ranges for object detection                             | 2016 | Information Forensic & Security |
| 16. | GFA00016 | Personal Identification using Minor Knuckle Patterns from Palm Dorsal Surface   | 2016 | Information Forensic & Security |
| 17. | GFA00017 | DDOA: A Dirichlet-based Detection Scheme for Opportunistic Attacks in Smart Grid Cyber-Physical System                                  | 2016 | Information Forensic & Security |
| 18. | GFA00018 | Efficient Deniably Authenticated Encryption and Its Application to E-mail   | 2016 | Information Forensic & Security |
| 19. | GFA00019 | Privacy-Preserving and Regular Language Search over Encrypted Cloud Data  | 2016 | Information Forensic & Security |
| 20. | GFA00020 | Minutiae Extraction from Level 1 Features of Fingerprint  | 2016 | Information                     |

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|     |          |   |      | Forensic & Security             |
| 21. | GFA00021 | A Reversible Data Hiding Scheme Based on Code Division Multiplexing   | 2016 | Information Forensic & Security |
| 22. | GFA00022 | An Exploration of Geographic Authentication Schemes   | 2016 | Information Forensic & Security |
| 23. | GFA00023 | On the Individual Secrecy Capacity Regions of the General, Degraded and Gaussian Multi-Receiver Wiretap Broadcast Channel | 2016 | Information Forensic & Security |
| 24. | GFA00024 | Cryptoleq: A Heterogeneous Abstract Machine for Encrypted and Unencrypted Computation                                     | 2016 | Information Forensic & Security |
| 25. | GFA00025 | 2DCrypt: Image Scaling and Cropping in Encrypted Domains  | 2016 | Information Forensic & Security |
| 26. | GFA00026 | Delay-Aware Optimization of Physical Layer Security in Multi-Hop Wireless Body Area Networks                              | 2016 | Information Forensic & Security |
| 27. | GFA00027 | Neural Markers of Cybersecurity: An fMRI Study of Phishing, and Malware Warnings  | 2016 | Information Forensic & Security |
| 28. | GFA00028 | Towards Building Forensics Enabled Cloud Through Secure Logging-as-a-Service  | 2016 | Information Forensic & Security |
| 29. | GFA00029 | Full Frame Encryption and Modulation Obfuscation Using Channel-independent Preamble Identifier                            | 2016 | Information Forensic & Security |
| 30. | GFA00030 | CDMA System Design and Capacity Analysis under Disguised Jamming  | 2016 | Information                     |

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|     |          |  |      | Forensic &<br>Security                |
| 31. | GFA00031 | A Unified Resource Allocation Framework for Defending against Pollution Attacks in Wireless Network Coding Systems       | 2016 | Information<br>Forensic &<br>Security |
| 32. | GFA00032 | Virus Propagation Modeling and Convergence Analysis in Large Scale Networks  | 2016 | Information<br>Forensic &<br>Security |
| 33. | GFA00033 | DW-AES: A Domain-wall Nanowire Based AES for High Throughput and Energy-efficient Data Encryption in Non-volatile Memory | 2016 | Information<br>Forensic &<br>Security |
| 34. | GFA00034 | Wireless Physical-Layer Identification: Modeling and Validation  | 2016 | Information<br>Forensic &<br>Security |
| 35. | GFA00035 | Iterative Copy-Move Forgery Detection Based on a New Interest Point Detector   | 2016 | Information<br>Forensic &<br>Security |
| 36. | GFA00036 | Rethinking Permission Enforcement Mechanism on Mobile Systems  | 2016 | Information<br>Forensic &<br>Security |

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