

Android Projects

I. ANDROID based CRYPTOGRAPHY

1. Minimizing additive distortion in steganography using syndrome-trellis codes. **(IEEE 2015).**
2. Experiences with Transportation Information System that Uses Only GCM and SMS. **(IEEE 2015).**

II. ANDROID based DATA MINING

1. Location Providing database as a service. **(IEEE 2015).**
2. Use Encoding to Increase Information in QR Code. **(IEEE 2015).**
3. A delay-tolerant network architecture for challenged internets. **(IEEE 2015).**
4. Information authentication using photon-counting double-random-phase encrypted images. **(IEEE 2015).**
5. Sign Mobile's: An Android App for Specially Able to reach people. **(IEEE 2015).**

III. ANDROID based SURVEILLANCE

1. Real-Time Asset Tracking and Monitoring Using Low-Cost Cellular Network. **(IEEE 2015).**
2. Unsupervised learning of human action categories using spatial-temporal words **(IEEE 2015).**

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ANDROID Projects

IEEE 2015

3. Implementation of location awareness and sharing system based on GPS..
(IEEE 2015).

IV. ANDROID based CLOUD COMPUTING

1. Evaluating the privacy risk of location-based services. (IEEE 2015).
2. Adaptive offloading inference for delivering applications in pervasive computing environments.(IEEE 2015).
3. Security and privacy issues within the cloud computing. (IEEE 2015).

V. ANDROID based WEB MINING

1. Optimizing analytic data flows for multiple execution engines. (IEEE 2015).
2. Multi-stage approach to travel-mode segmentation and classification of GPS traces.(IEEE 2015).
3. Business models for Internet based e commerce using android smartphone.
(IEEE 2015).
4. Mining Individual Life Pattern Based on Location History.
(IEEE 2015).

VI. ANDROID based WEB SERVICES

1. On the leakage of personally identifiable information via online social networks.
(IEEE 2015).
2. GPS standard positioning service performance after selective availability turned off. (IEEE 2015).

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VII. ANDROID based IMAGE PROCESSING

1. Kernel change-point analysis, in Advances in Neural Information Processing Systems. **(IEEE 2015).**

VIII. ANDROID based REAL TIME APPLICATION SYSTEMS

1. SEER: Metropolitan-scale traffic perception based on lossy sensory data. **(IEEE 2015).**
2. Efficient Query Processing in Geographic Web Search Engines. **(IEEE 2015).**
3. An Electronic Polling Service to Support Public Awareness Using Web Technologies. **(IEEE 2015).**
4. Design of adaptive steganographic schemes for digital images. **(IEEE 2015).**
5. The Assignment Of Student information management system based on B/S architecture. **(IEEE 2015).**
6. Land Vehicle Tracking Application on Android Platform. **(IEEE 2015).**
7. A QR Code Based Processing For Dynamic and Transparent Seat Allocation. **(IEEE 2015).**
8. Emerging Trend in Using Smartphone Technology for Transportation Research. **(IEEE 2015).**
9. Achieving efficient query privacy for location based services. **(IEEE 2015).**
10. A Novel Approach of Mobile Based Student Attendance Tracking System Using Android Application **(IEEE 2015).**

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