ANDROID Projects

IEEE 2016

I. ANDROID based CRYPTOGRAPHY


II. ANDROID based DATA MINING

1. Practical Approximate k Nearest Neighbor Queries with Location and Query Privacy. (IEEE 2016).
III. **ANDROID based SURVEILLANCE**

1. Integration of Modified Inverse Observation Model and Multiple Hypotheses Tracking for Detecting and Tracking Humans. *(IEEE 2016).*
2. Order-Preserving Condensation of Moving Objects in Surveillance Videos. *(IEEE 2016).*
5. Multiple Target Tracking in Urban Environments. *(IEEE 2016).*

IV. **ANDROID based CLOUD COMPUTING**

1. Evolutionary Multi-Objective Workflow Scheduling in Cloud. *(IEEE 2016).*
2. Heterogeneity and Interference-Aware Virtual Machine Provisioning for Predictable Performance in the Cloud *(IEEE 2016).*
3. Enabling Cloud Storage Auditing with Verifiable Outsourcing of Key Updates. *(IEEE 2016).*
4. Supporting multi data stores applications in cloud environments *(IEEE 2016).*

V. **ANDROID based WEB SERVICES**

1. Synthesis and analysis of multi-mode profile horn using mode matching technique and evolutionary algorithm. *(IEEE 2016).*
VI. ANDROID based IMAGE PROCESSING


VII. ANDROID based REAL TIME APPLICATION SYSTEMS