ANDROID 2017 IEEE PROJECT

1. Buy Your Coffee with Bitcoin: Real-World Deployment of a Bitcoin Point of Sale Terminal
2. A distributed open-close access for Small-Cell networks: A random matrix game analysis
4. Efficient and Privacy-Preserving Min and k th Min Computations in Mobile Sensing Systems
5. A Classroom Scheduling Service for Smart Classes
7. Searching Trajectories by Regions of Interest
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13. A Lightweight Secure Data Sharing Scheme for Mobile Cloud Computing
14. Cooperative Query Answer Authentication Scheme Over Anonymous Sensing Data
15. Privacy-Preserving Location-Proximity for Mobile Apps
16. FogRoute: DTN-Based Data Dissemination Model in Fog Computing
17. Drive Now, Text Later: Nonintrusive Texting-While-Driving Detection Using Smartphones
18. Detecting Driver’s Smartphone Usage via Nonintrusively Sensing Driving Dynamics
19. DELTA++: Reducing the Size of Android Application Updates
20. An Android-Based Mechanism for Energy Efficient Localization Depending on Indoor/Outdoor Context

21. Active Authentication on Mobile Devices via Stylometry, Application Usage, Web Browsing, and GPS Location