Mobile Systems, Mobile Networks and Mobile Cloud: Security, Privacy and Digital Forensics

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Message from the Guest Editors

Dear Colleagues,

The use of smartphones and mobile devices has been an indispensable part of our everyday life and work. With personal financial and medical information and job-related data being processed on mobile systems, mobile networks, and mobile cloud, it is critically important that the development and advancement of secure mobile operating systems, secure mobile cloud and applications, secure mobile devices and cellular networks keep up with the ever-growing smartphone usage.

The scope of this Special Issue encompasses the security, privacy, and digital forensics of mobile systems, mobile networks and mobile cloud, including but not limited to Android, iOS and Windows Mobile operating systems, mobile device, systems and applications, the modelling, design and testing of mobile system, networks and cloud with security and privacy in mind, secure mobile methodologies and algorithms, and secure mobile applications as well as cellular networks.
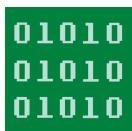
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Special Issue

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Message from the Editor-in-Chief

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