

## Special Issue

# Security and Privacy in Social Networks and Solutions

### Message from the Guest Editor

The advances in social networks have brought fundamental changes to users' social life both online and offline, providing a technological field not only for their social interaction and communication but also for their resources and socio-economical practices, producing big data as well. However, besides these outstanding opportunities, several security and privacy issues have emerged. These issues are both associated with users' social and technological boundaries and with providers' current services and solutions. Potential topics include but are not limited to the following:

- Security and privacy risks in social networking;
- Security and privacy engineering methods and tools for social networks;
- Adaptive privacy in social networking;
- Digital forensics for social networks;
- Reliability, security, availability, and safety in social networking;
- Mobile social networks security and privacy;
- Methods and tools for social network penetration and protection;
- Social network mining and data storage;
- Trust and reputations in social networking;
- Detection, analysis, prevention of spam, phishing, and misbehaviour in social networking.

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### Guest Editor

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### Deadline for manuscript submissions

closed (15 December 2020)



## Future Internet

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## About the Journal

### Message from the Editor-in-Chief

*Future Internet* is a fast-growing journal devoted to rapid publications of the latest results in the general areas of computer networking/communications and information systems, with a focus on the Internet of Things, big data and augmented intelligence, smart systems (in terms of technologies, architectures, and applications), network virtualization, edge/fog computing, and cybersecurity. Both theoretical and experimental papers are welcome. Every year, *Future Internet* also features Special Issues dedicated to specific topics within the journal's scope.

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### Editor-in-Chief

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