



Machine Learning for Blockchain and IoT Systems in Smart City

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Message from the Guest Editors

Topics of interest include, but are not limited to, the following:

- Machine learning tools for Blockchain and IoT systems in smart cities
- Digital twins enabling Blockchain and IoT systems in smart cities
- Blockchain and IoT systems enabling energy-efficient smart cities
- Novel architectures for ML-assisted Blockchain and IoT systems in smart cities
- Hardware implementation of ML-empowered Blockchain and IoT systems in smart cities
- Machine learning aiding visualization of IoT-assisted smart cities
- Security and privacy challenges for Blockchain and IoT systems in smart cities
- Blockchain facilitates cloud, rain, and fog computing in IoT-enabled smart cities
- Machine learning and Blockchain-enabled smart cities and sustainable environments

This Special Issue will provide novel contributions that will drive cutting-edge research, leading to the development of smart cities of the future, leveraging Blockchain technology and the Internet of Things. Quality submissions from academia and industry are welcome.





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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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