Special Issue

Blockchain for IoT Security, Privacy and Intelligence

Message from the Guest Editor

This Special Issue addresses the innovative developments, technologies and challenges related to blockchain, security, privacy and intelligence for the IoT. The Special Issue is seeking the latest findings from research and ongoing projects. Additionally, review articles that provide readers with current research trends and solutions are also welcome. Potential topics include but are not limited to:Blockchain-based security and privacy for IoT;Blockchain technology for IoT;Blockchain and AI for IoT;Mobile blockchain for IoT;Software platforms for security in IoT;Edge/fog computing for security and privacy in IoT;IoT applications based on blockchain technology;Evaluation and experimental analysis of blockchain IoT applications;Blockchain, security and privacy for the Internet of Vehicles;Blockchain, security, privacy and AI for IoT healthcare zystems;AI-based technologies for security and privacy of future IoT;AI-based technologies for measurement and management of future IoT;Blockchain and AI for smart cities, smart homes, smart health and industrial IoT;AI for fraud detection and forensics in blockchain

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