



Blockchain and Machine Learning for IoT: Security and Privacy Challenges

Guest Editors:

Dr. Michele Mastroianni

Department of Computer
Science, University of Salerno,
84084 Fisciano, Italy

Prof. Dr. Francesco Palmieri

Department of Computer
Science, University of Salerno,
Fisciano, Italy

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Message from the Guest Editors

The pervasiveness of IoT technologies in a variety of fields is changing our lives. Industry, agriculture, health, and even personal life are experiencing a revolution in the way data are collected, communicated, processed, and stored. In recent years, two other technologies have begun to be used in synergy with IoT: Blockchain, which has changed the way data are stored, and machine learning, which has changed the way data are processed. With these premises in mind, it is desirable for researchers to focus their attention not just on the performance and features of the new systems but also on the new security and privacy issues related to this revolution. This Special Issue invites researchers to contribute with original contributions, case studies, and reviews that address all new challenges due to the use of IoT in synergy with blockchain systems and/or machine learning techniques.

Manuscripts can be submitted until the deadline, on 31 December 2023, **but accepted papers will be published continuously in the journal (as soon as accepted) and will be listed together on the special issue website.** You can submit your paper at any time before this date.

