Sustainable Cybersecurity: Information Technology and Education

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Message from the Guest Editors

The rapid development of new technologies and applications such as 5G, big data, artificial intelligence and the Internet of Things has profoundly changed production and lifestyles and is an important driving force in reconfiguring the pattern of economic and social development. While cyberspace brings great convenience to people, the threat and risk vulnerability of cyber security is also increasingly prominent. The issues of cyberspace security have attracted the attention of scholars. Cryptography, blockchain and artificial intelligence, as the core and supporting technologies for securing cyberspace, can provide data privacy and user privacy protection. Additionally, to solve network security problems, we need to improve security awareness, focus on the output of industry–education cooperation and enhance education on the discipline. This Special Issue focuses on the information technology and education of cybersecurity as we aim to explore new theories, methods, scenarios, and applications of education about cyber security and cryptography.

In this Special Issue, original research articles and reviews are welcome. We look forward to receiving your contributions.

Special Issue

Editor-in-Chief

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Message from the Editor-in-Chief

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