## **Special Issue**

# Application of Cyber Security in Sustainable System

## Message from the Guest Editors

This Special Issue will focus on cutting-edge research from both academia and industry, and solicits original research papers with a particular emphasis on the application of cyber security in sustainable systems. Potential topics include, but are not limited to, the following: Reshaping a sustainable view of cyber security:

Comparison of cyber security models of sustainable systems;

Application of emerging technologies in improving system resilience;

Dealing with data quality challenges in the process of sustainable operation;

Security, privacy, and trust issues in sustainable systems:

The impact of the introduction of AI on the cyber security of sustainable systems;

A framework for sustainable systems management considering cyber security;

Construction of a sustainable cyber security ecosystem; Problems encountered in the rapid digital

transformation of various fields⊠

Challenges in the sustainable operation of new ventures;

Cyber security systems considering multi-level coordination and sustainability.

We look forward to receiving your contributions.

## **Guest Editors**

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## Deadline for manuscript submissions

closed (25 July 2023)



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## Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

## Editor-in-Chief

#### Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G OC5, Canada

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