Special Issue

Security Strategy in CPS for Sustainability

Message from the Guest Editor

The hyper-connected computing environment connects the real world and the virtual world to create a new convergence space called the cyber-physical space (CPS). In the cyber-physical space, innovative and new value Wthat has never been seen before can be created. New values \(\square\) come in the form of converged product and service, such as connected cars, smart factories, and personalized healthcare. Together with innovative values, cyber-physical spaces face various types of security risks. For individuals or organizations to continue to grow, they must proactively respond to the complex risks that may arise in new spaces. This Special Issue discusses security management and services to minimize risks that may occur in future cyber-physics space. Ultimately, the Issue provide the best security strategies for stable growth in the upcoming 4th industrial revolution era.

Guest Editor

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Deadline for manuscript submissions

closed (10 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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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. Steve W. Lyon

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