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AI & Blockchain Assisted Innovative Techniques & Solutions to Modern CPS Security for Industry 4.0/5.0

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Deadline for manuscript
submissions:

closed (1 February 2024)

Message from the Guest Editors

In this Special Issue proposal, various open issues and challenges for AI-based SPCSs have been identified, and Survey/Review papers, Case Studies Technical papers based on Artificial Intelligence (AI) assisted techniques and tools for Securing SPCSs will be invited.

The proposed Special Issue aims to promote research and reflect the most recent advances focused on applying advanced Security techniques and Blockchain technology combined with Artificial Intelligence based Deep Learning Techniques for Modern Cyber–Physical Systems.



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Special Issue



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Message from the Editor-in-Chief

Sensors is a leading journal devoted to fast publication of the latest achievements of technological developments and scientific research in the huge area of physical, chemical and biochemical sensors, including remote sensing and sensor networks. Both experimental and theoretical papers are published, including all aspects of sensor design, technology, proof of concept and application. *Sensors* organizes Special Issues devoted to specific sensing areas and applications each year.

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