

Special Issue

Cyber Security in Industry 4.0 and Beyond

Message from the Guest Editor

Industry 4.0 brings entirely new capabilities, including autonomous systems, advanced data analytics, cloud solutions, augmented reality, systems interconnection, and other components via full industrial digitization. Information and operational technologies are fully converging, and the imaginary level between them is disappearing. As a result, emerging systems often become much more vulnerable than traditional “offline” systems. Thus, completely new challenges arise in the field of development and research in the political, academic, and private areas. This is especially true in the area of cyber security. Therefore, this Special Issue serves as a response to this new trend and welcomes new original research outputs for defending the concepts of Industry 4.0 and beyond.

Guest Editor

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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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