



Risk and Security Management for Critical Infrastructures

Guest Editor:

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Message from the Guest Editor

This Special Issue will cover novel methodologies, concepts, and tools to support and strengthen the risk and security management for CIs, thus creating sustainable and resilient CIs. Therefore, it will focus on how existing standards and frameworks can be applied to the complex field of critical infrastructures and how a holistic view on critical infrastructures, e.g., on the physical and the cyber domain, can be achieved in risk and security management. Further, the Special Issue will also deal with innovative approaches tackling the aspect of interdependency and the influences among critical infrastructures. Facing today's complex threat landscape, no comprehensive security or risk management in the context of critical infrastructures can go without considering this perspective to reach a high degree of sustainability and resilience for the critical infrastructures. Additionally, real-life use cases as well as examples from the practice together with empirical studies covering the application of approaches toward more sustainable and resilient critical infrastructures will also be welcome in this Special Issue.





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Message from the Editor-in-Chief

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