



Smart Trends of Systems, Security and Sustainability

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Message from the Guest Editor

Intelligent systems enhance information flux inside the system to improve its control. The popularity of these systems is on the rise, invading the whole world in different fields, like energy production, sustainable agriculture, sustainable transport, intelligent building, and intelligent cities. Most of these systems take advantage of information technology to drive innovation and collaborative networking. How to employ intelligent systems to drive and improve efficiency, safety and sustainability has become an issue of global importance. Still, many of these systems have issues regarding privacy and safety, causing companies to be reasonably sure that these problems are addressed before releasing a product. This Special Issue will encourage articles of scientific and technologic research into new sustainable trends that expand current frame of knowledge while using intelligent systems. We hereby invite articles that sketch interdisciplinary processes as well as processes where practical and scientific collaboration is required to implement sustainable intelligent systems in different fields.





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Message from the Editor-in-Chief

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