



Artificial Intelligence, Machine Learning and Blockchain Technology for Sustainable Organisation

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Message from the Guest Editors

Dear Colleagues,

The organizational approach to sustainability has become a priority for more and more organizations. Environmental issues that include climate change, depletion of natural resources, waste management and many others are in the form of priority trends that have a considerable effect on organizational management, competitiveness, growth strategy and stakeholders. The combination of these challenges is the most important opportunity for territorial, organizational and societal units. Often these data are used in a qualitative approach, predominantly. . These amounts of data are complemented by investments in new technologies that add new data. To optimize organizational decisions, Artificial Intelligence (AI), Machine Learning (ML), Blockchain and other related technologies offer the possibility to capture the value and improve the decision system.

Guest editors are looking for publications that address these topics, but their work is not limited to these, including other aspects of artificial intelligence, machine learning and blockchain for sustainability research.

