Special Issue

Knowledge Management and Sustainability in the Digital Era

Message from the Guest Editors

Knowledge management in the digital age guarantees the development of knowledge and an evolution that generates sustainable innovation. The emphasis must be placed on improving knowledge management systems and creating new mechanisms based on emerging technologies, such as Artificial Intelligence. BlockChain, Business Intelligence, Internet of Things, etc., that allow the identification, capture, dissemination, recovery, reuse, valuation and evolution of organizational and institutional knowledge, to continue advancing as sustainable societies and promoting innovation. The purpose of this Special Issue is to gather existing initiatives around how knowledge management mechanisms based on existing or emerging technology in different sectors can help human beings to evolve faster and in a more stable and sustainable manner.

Guest Editors

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I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

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