



Sustainable Information Technology Capabilities Applied in Management and Education

Guest Editor:

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Deadline for manuscript
submissions:

closed (31 May 2021)

Message from the Guest Editor

With this Special Issue, we invite papers that provide insights into all aspects of sustainable IT capabilities in both individual and organizational settings. Papers that include empirical, analytical, and conceptual approaches that develop or extend theory are welcome. Co-authored papers with practitioners are particularly encouraged. Topics of interest include, but are not limited to the following:

- Impacts of IT capability on organizational agility
- Impacts of IT capability on organizational performance
- Impacts of IT capability on information security assimilation
- Empirical recognition of antecedent variables of sustainable IT capability
- Cases of specific sustainable IT capabilities applied to business
- Cloud computing capability and organizational performance
- The role of sustainable IT capabilities in COVID19
- The role of IT capabilities in sharing economy
- Empirical analysis of AR/VR in business or education
- IT capabilities and e-commerce business
- Green IT capabilities
- Methods for assessing sustainable IT capabilities in various settings





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Editor-in-Chief

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Message from the Editor-in-Chief

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.

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