Sustainable Information Systems

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Message from the Guest Editors

Information systems (IS) consist of five components: people, hardware, software, data, and processes. To adequately explain sustainable information systems, we need to learn these IS five components serve collectively to provide the biggest possible benefit to sustainable development and value to the organization in terms of economic, social, and environmental aspects.

Sustainable IS are about the all-encompassing view of how we develop, operate, and manage IS to respond to stakeholders' needs through the balanced consideration of environmental, economic, and social aspects. Accomplishing this adds to the firm IS management critical resources.

This Special Issue on "Sustainable Information Systems" will address this critical and potentially wide-ranging topic.

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Special Issue

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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. *Sustainability* publishes original research articles, review 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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