Special Issue

Knowledge Systems and Knowledge Management for the Sustainable Enterprise

Message from the Guest Editor

We seek papers that are clearly and concisely written, raising innovative ideas rigorously formulated in terms of problem statements and their treatments. We welcome a diversity of paper types. The goal is to identify and disseminate state-of-the-art research on how Enterprise Sustainability can benefit from well-articulated knowledge-based systems and practices, as well as associated methods from related disciplines—business process management, enterprise modeling, risk management or quality management. Enterprise Sustainability raises challenges regarding complexity management, sustainable process management, and multiperspective analysis of systems or policies adopted toward the goal of meeting the "triple bottom line" of balancing social, environmental, and economic goals. A well-designed sustainability program needs strategy, systems thinking, and process thinking based on manageable knowledge assets and articulated knowledge management practices. We hereby employ the umbrella term of Knowledge Systems for information systems that satisfy such requirements approach to sustainable development.

Guest Editor

Prof. Dr. Robert Andrei Buchmann

Business Informatics Research Center, Babeș-Bolyai University, str. T. Mihali 58-60, 400591 Cluj Napoca, Romania

Deadline for manuscript submissions

closed (30 September 2020)

About the Journal

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.

Editor-in-Chief

Prof. Dr. Marc A. Rosen
Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G 0C5, Canada

---

Author Benefits

Open Access:

free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility:

indexed within Scopus, SCIE and SSCI (Web of Science), GEOBASE, GeoRef, Inspec, RePEc, CAPlus / SciFinder, and other databases.

Journal Rank:

JCR - Q2 (Environmental Studies) / CiteScore - Q1 (Geography, Planning and Development)