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Advances in Artificial Intelligence in Sustainable Business Management

Guest Editors:

Dr. Mehrbakhsh Nilashi

Centre for Global Sustainability Studies (CGSS), Universiti Sains Malaysia, 11800 USM Penang, Malaysia

Dr. Rabab Ali Abumalloh

Computer Department, Applied College, Imam Abdulrahman Bin Faisal University, P.O. Box 1982, Dammam, Saudi Arabia

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Message from the Guest Editors

Sustainable business management research focuses on the business management practices that protect and sustain the available resources while recognizing that the resources are valuable and limited. This Special Issue welcomes original research on the advances in sustainable business management, including research related to novel artificial intelligence approaches to address the emerging opportunities in the field and new sustainable business models that go beyond the economic dimension to cover environmental and social folds. The submitted studies can cover interdisciplinary and multidisciplinary research including diverse sustainable management disciplines deployed to address up-to-date obstacles in local, global, and rising economies. Contributions can be made in the broad areas and diverse angles of business theory, organization practices, contemporary management, and governmental strategies that are concentrated on sustainable business. Empirical and theoretical studies that design and propose management solutions in sustainable business using approaches, supporting artificial intelligence environmental, social, and economic prosperity are welcome









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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

Message from the Editor-in-Chief

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