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## Editorial

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Green operation refers to a process by which management and technological approaches are used to minimise and control the amount of pollutants produced during industrial

production processes. The purpose of Green operation is to conserve energy, reduce energy consumption, and reduce pollution.

Since the United Nations Environmental Programme began actively promoting green operation in 1989, green operation and green environments have become global topics. Governments in every country are gradually focusing on directing industrial productions to green operation and have incorporated green operation as a critical element in national development strategies. Green operation has gradually been developed into a full-range measure that incorporates process, product, and service dimensions for assessing complex topics on the environment, resources, ecology, economy, commercial trade, and sustainability.

The SI provides a practical and comprehensive forum for exchanging novel research ideas or empirical practices on green operational development policy for enterprises.

This special issue has collected some good papers. It had great repercussions and success. We thank all authors for their participation.