



Operations Analytics, Regulation, and Economic Attitudes toward Sustainability

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closed (31 December 2021)

Message from the Guest Editors

Dear Colleagues,

Operations analytics is the study of the management of operations through the lens of data, using analytics techniques. The data analytics lens offers operations management practitioners the ability to harness the value of data, of any size, structure or shape, to aid strategy and decision making. Some application areas of operations analytics, such as logistics and supply chain management, have a long history and are deeply embedded. However, like other areas, the study of sustainable operations—that is, operations that do not deplete human, environmental, economic and other forms of capital—is nascent and has yet to see the wide application of data analytics techniques.

Therefore, our aim is to stimulate research on how the sustainable operations community can harness the value of data analytics to advance and support sustainable economies. We call for papers at the nexus of data analytics, climate change economics, sustainable operations, regulation and governance, energy policy, the green economy and sustainable development.





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