

Special Issue

Big Data Systems Embedded with Intelligence Algorithms for Sustainable Operations Management

Message from the Guest Editors

This Special Issue aims to present innovative models with embedded intelligence algorithms for dealing with the computing, optimization, and control issues in Big Data systems. It also aims at promoting exchanges and interactions between investigators across different fields in operation management. We solicit high-quality, original research or review articles focused on models and intelligence algorithms for the computing, optimization, and control issues in Big Data systems.

Guest Editors

Prof. Dr. Felix T. S. Chan

Prof. Dr. Junhu Ruan

Prof. Dr. Ting Qu

Deadline for manuscript submissions

closed (31 October 2022)



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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
sustainability@mdpi.com

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Editor-in-Chief

Prof. Dr. Steve W. Lyon

School of Environment and Natural Resources, Ohio State University,
Columbus, OH 43210, USA

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