

Special Issue

Innovation, Digital Transformation and Process Improvement Towards a Better Efficiency on Industrial and Management Systems

Message from the Guest Editors

Process improvement has been deeply explored in increasing industrial and services competitiveness, reducing waste, making products more competitive and creating a better work environment through enhanced systems. More than making a fusion between concepts, this Special Issue intends to collect high-quality contributions based on Process Improvement or Digitalization approaches describing new theories able to improve manufacturing or services systems, becoming them more sustainable. The main topics for this Special Issue are as follows:

- Digitalization of industrial systems;
- Digitalization of systems supporting services;
- Process improvement applied to manufacturing systems;
- Case studies on digitalization of industrial or services systems etc.

Guest Editors

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Deadline for manuscript submissions

closed (1 February 2024)



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Message from the Editor-in-Chief

Systems is a leading venue for the quick and global dissemination of results of cutting-edge research in various areas of systems science and systems-related fields. An increasing number of researchers are realizing the enormous potential of systems thinking in managing the many unprecedented and complex issues in all areas of need. The *Systems* journal provides a home of exceptional quality for the manuscripts of these researchers who often find it difficult to publish their work in conventional discipline focused journals.

Editor-in-Chief

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