

## Special Issue

# Digital Transformation in Services Production Systems and Product Manufacturing

### Message from the Guest Editors

The use of technologies to transform production systems has a long history. It remains a significant contributor to the birth and development of the industrial development witnessed globally. While product manufacturing systems have attracted significant scientific scholarship production over the years, the same cannot be said about the service production systems, which remain complex. The service production system explains structure and operation activities that enhance task execution, task effectiveness, and task efficiency, culminating in service quality and improved performance. The above discourse offers motivation for this call for papers. The Scope of the Special Issue will cover the broad areas of digital and technological transformation and sustainable development of SMEs' service production and manufacturing systems.

The area of coverage in this Special Issue includes but is not limited to Strategic Sourcing, Strategic Alliances, Service and Product Design, Supply Chain, Logistics, Operation Activities, Process Innovation, and Challenges and Opportunities.

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### Guest Editors

Prof. Dr. Ikpe Justice Akpan

Prof. Dr. Bamidele Adebisi

Prof. Dr. Murali S. Shanker

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### Deadline for manuscript submissions

closed (31 March 2023)



## Systems

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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.

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### Editor-in-Chief

Prof. Dr. Ben Clegg  
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