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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 applications, theories and methodologies. An increasing number of researchers are realizing the enormous potential of systems thinking in managing unprecedented and complex issues in social and technical areas. The *Systems* journal provides a home of exceptional quality for manuscripts of researchers who address the interface between people, process and technology in systems terms who often find it difficult to publish in conventionally disciplined journals.

Editor-in-Chief

Prof. Dr. Ben Clegg

Aims

Systems (ISSN 2079-8954) is an international, peer-reviewed journal on systems theory, practice and methodologies, including fields such as systems engineering, management, systems-based project planning, intelligent cities, intelligent planning, health systems, transportation systems, digital systems, environmental management, and complex social systems at the intersection of social and technical systems.

We seek papers that emphasize the systemic and holistic nature of these domains, where we consider systems as interrelated elements that form a unified whole where the system is influenced by its environment and described by its boundaries. Papers, therefore, should engage with systems in different topics, methods and theories and not be focused on one narrow or singular aspect of a system.

We aim to encourage scientists to publish their experimental, theoretical and practical results in as much detail as possible. We publish original research papers and comprehensive reviews. There is no restriction on the maximum length of the papers. Full experimental and/or methodical details must be provided. Complex mathematical or quantitative modelling not applied to systems are not suitable.

There are, in addition, unique features of this journal: manuscripts regarding research proposals and research ideas will be particularly welcomed and electronic files or software regarding the full details of the calculation and experimental procedure—if unpublishable in a normal way—can be categorized as supplementary material.

Scope

- Socio-technical systems;
- Action research and intervention-based research;
- Business and management systems (production and service);
- Complex systems and complex adaptive systems;
- Operations/supply chain/logistics/ transportation;
- Systems architecting and design thinking;
- Systems engineering management;
- Network and decision theory;
- Quantum systems theory/applications;
- IS/IT and digitalization;
- Systems theory and cybernetics;
- Systems assurance/lifecycle engineering;
- Artificial intelligence/machine learning;
- Change management and innovation.

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Journal Rank

JCR - Q1 (Social Sciences, Interdisciplinary)
/ CiteScore - Q2 (Modeling and Simulation)

Coverage by Leading Indexing Services

Scopus, SSCI (Web of Science), Ei
Compendex, dblp, and other databases

Rapid Publication

A first decision is provided to authors approximately 18.8 days after submission; acceptance to publication is undertaken in 2.8 days (median values for papers published in this journal in the first half of 2025)

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