

Special Issue

Socio-Economic System Analysis: Urban, Regional and Industrial Perspectives

Message from the Guest Editors

- Global socio-economic systems face deep, overlapping transitions (digital transformation, sustainability, demographics, geopolitics, technology, institutions), reshaping cities, regions and industries. Socio-economic processes must be analyzed as interconnected systems, not in isolation.
- This Special Issue welcomes high-quality theoretical, empirical and methodological papers on socio-economic systems (urban, regional, industrial), advancing understanding of structure, dynamics, resilience and development pathways under uncertainty.
- Topics: urban development, regional competitiveness, industrial restructuring, innovation ecosystems, entrepreneurship, labor markets, governance, policy, sustainability transitions, institutional foundations. Single cases or comparative research are welcome.
- Priority to interdisciplinary, system-oriented studies (systems thinking, complexity/network/spatial analysis, modelling). Encouraged: smart sustainable cities, regional innovation, industrial policy, digitalization, circular economy, social inclusion.

Guest Editors

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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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