

Special Issue

Diversity of Enterprise Ecosystems: Theories, Methods and Applications

Message from the Guest Editors

Enterprise ecosystems refer to the interaction and mutual influence of enterprises and their multifaceted and multilayered environment. As a complex system, the enterprise ecosystem includes social, political, economic, and cultural elements that support various enterprise activities such as management, sourcing, production, delivery, etc. However, the enterprise ecosystem embodies a very high level of uncertainty and diversity. Therefore, it is a promising research trend to explore various approaches, models, methods, and techniques to examine enterprise ecosystems' uncertainty and diversity. This Special Issue aims to provide a forum for academics and practitioners to explore and present enterprise ecosystems' uncertainty and problematic diversity areas and different practices. These include, in particular, but not exclusively: Enterprise ecosystems; National and regional enterprise ecosystems; Policies for stimulating enterprise activities etc. For further information about the topics of interest, please visit:

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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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