Special Issue

Cognitive and Practical Perspectives on Resilience, Organization and Entangled Systems

Message from the Guest Editor

This Special Issue aims to provide a platform for advancing non-cognitivist approaches to cognition by exploring topics specifically related to the human socio-practical realm. The Special Issue has a threefold focus on the following themes: Resilience, Organization, and Entangled Systems.

- Resilience: This theme concerns how flexibly adaptive systems manage to either withstand external pressures or return to a normal or improved state following a perturbation or threat. In the context of human practices, resilience involves how systems of different kinds are either designed or evolve to be robust, contributing to the development of human cultural ecosystems.
- Organization: This theme addresses how cognition is organized, both in the sense of how social normativity relates to cognitive processes and practical activities, and in how cognition interrelates with socio-practical organizations.
- Entangled Systems: This theme relates to the fact that cognition unfolds through the interactions of various systems, inviting interdisciplinary exploration of human cognition in its practical aspects.

For more information, please visit: mdpi.com/journal/systems/special_issues/N857FY5B3 5

Guest Editor

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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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