

Special Issue

Socio-Ecological Systems and Their Applications

Message from the Guest Editors

Scholars have developed conceptual frameworks to effectively depict the nuanced relationship between individuals and the environment. The concept of socio-ecological systems (SES) stands out. These polycentric models are recognized for offering a refined portrayal of the dynamic interplay between human societies and their ecosystems. Polycentric systems present a potent paradigm for understanding social-ecological phenomena, given their ability to bridge various scales with diverse information flows. An SES encompasses both natural and human-influenced components, interacting across multiple spatial and temporal dimensions. These components include elements of nature, resource users, community members, voters, economic entities, and regulatory organizations. They are interlinked through connections that might entail financial transactions or the exchange of resources like information, energy, or strategies. For detailed information, please visit:

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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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