Advances in the Systems Sciences 2018

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Message from the Guest Editors

This Special Issue aims at enhancing the impact of the ISSS conference in three ways, by:

1. Giving attendees an opportunity to create modified and extended versions of their conference papers, based on the discussions, feedback, and other insights they generated at the conference;
2. Providing community members who were unable to join the conference with an opportunity to engage with the conference theme and ISSS SIG themes by contributing a paper they would have liked to present if they had been able to attend the conference;
3. Enabling conference attendees to present additional papers beyond the one they were limited to by the conference design.

This invitation is open to anyone interested in contributing to the advancement of the systems sciences and their applications, and is NOT conditional on ISSS membership or ISSS Conference attendance. Submissions must be original works not previously published, or, if previously published in the *Proceedings of the 2018 ISSS Conference*, then substantially reworked and extended compared to the *Proceedings* version. Review and acceptance of papers will proceed in accordance with the MDPI *Systems* journal editorial policies and processes.

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Special Issue

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 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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