

Special Issue

Systemic Decision Making

Message from the Guest Editors

As the world becomes more interconnected and integrated, few truly separable problems of any consequence remain. We face a world full of interrelated problems, or to borrow from Russell Ackoff's terminology, *messes*. As a result, the messes we routinely face require increasingly sophisticated methods to understand, address, and control (in keeping with Ashby's law of requisite variety). This sophistication often requires that we reach across disciplinary boundaries and embrace inter- and transdisciplinary approaches. This Special Issue focuses on the fusion of systems thinking and decision making, resulting in what the authors term systemic decision making (Hester and Adams, 2017). Papers are welcomed that operate at the intersection of the systems of thinking and decision making, and that focus on any of the areas of problem structuring, increasing mess understanding, stakeholder involvement, executing an intervention, and analyzing intervention efficacy, or any related area. Theoretical as well as practical case studies are welcomed.

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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