



An Open Access Journal

Editor-in-Chief

Prof. Dr. Ockie Bosch

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.

For 2017 ISSS Participants

The 2017 World Conference of the International Society for the Systems Sciences, with the theme *From Science to Systemic Solutions: Systems Thinking for Everyone*, will create a significant platform for systems scientists and people in the industry to share and discuss face-to-face the issues involved in managing the complex systems within which all large and small businesses, organisations, government departments, etc., are operating. Of particular importance to the participants, is that *Systems* will publish a Special Issue in which papers of managers, CEOs, directors, politicians, etc., will be published alongside papers presented by scientists. This special edition will also contain a brief synthesis of the outcomes of the many workshops in which people from industry will be exposed to various systems tools and approaches available to them for dealing with complex management issues in a systemic way. Your support to create an edition that will be of direct use to everyone and serve as a reference to the many ways in which science can help industry and industry can inform science, will be highly appreciated. *Systems* will present an annual cash prize for the paper that fits the theme of the conference best.

Author Benefits

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ESCI - Emerging Sources Citation Index (Thomson Reuters),

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No Space Constraints, No Extra Space or Color Charges

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More Information about This Journal

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| Aims | <p>Provide a venue that supports a constructive exchange of ideas</p> <p>Offer a channel to researchers who work in various fields and clearly use systems theories, tools and approaches</p> | | |
| Goals | <p>Achieve a short review cycle</p> <p>Publish accepted articles immediately</p> <p>Encourage authors to publish their experimental and theoretical methods and results in as much detail as possible</p> <p>Welcome proposals for Special Issues on topics of interest and suggestions for Guest Editors.</p> | | |
| Scope | <table><tr><td><p>Socio-technical systems</p><p>Social systems</p><p>Biological systems</p><p>Management systems</p><p>Systemic change management</p><p>Complex systems, regardless of the type of system</p><p>Systems in practice</p></td><td><p>Program and project management</p><p>Systems engineering and architecting</p><p>Systems engineering and architecting management</p><p>Complexity</p><p>Network theory</p><p>Decision theory</p></td></tr></table> | <p>Socio-technical systems</p> <p>Social systems</p> <p>Biological systems</p> <p>Management systems</p> <p>Systemic change management</p> <p>Complex systems, regardless of the type of system</p> <p>Systems in practice</p> | <p>Program and project management</p> <p>Systems engineering and architecting</p> <p>Systems engineering and architecting management</p> <p>Complexity</p> <p>Network theory</p> <p>Decision theory</p> |
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