Special Issue

GISc Contributions to the Study and Understanding of Geographies of Change

Message from the Guest Editor

Geo-environmental and Geo-socioeconomic changes. as well as their interactions, will be studied at a variety of scales in an attempt to explore the role of analytical tools and technologies in understanding changing geographies. This Special Issue will not attempt to answer all questions or connect all the dots in the complex puzzle of our changing world. It will however present examples of ways to quantify change, highlight patterns of geographical differentiation, explore spatial complexities and drivers of change and present some solutions that can lead to practices of sustainability. Planning for sustainability requires an interdisciplinary approach with an emphasis on the application of modern methodological developments in GISc and Earth Observation and this is the direction that this issue will take. Papers incorporating novel and interesting Geospatial Science techniques to study change are particularly encouraged. Well prepared review papers are also welcomed. A thematic balance will also play a role in the selection of papers.

Guest Editor

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Deadline for manuscript submissions

closed (15 July 2018)



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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

Prof. Dr. Marc A. Rosen

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