

Special Issue

Landscape Based Land Solutions and Big Data

Message from the Guest Editor

One of the most important issues in the development process of a city is creating a visually pleasing environment, and residents are increasingly demanding a high-quality landscape/urbanscape as well.

Meanwhile, big data technology helps us to have an overview of the complex worldly affairs by deriving meaningful value from a huge dataset that was previously seemingly impossible to analyze, consisting of either structured or unstructured data, or both. Thus, in this SI, participants may write about one of the subjects listed below, but need not be limited to them.

- > Land solutions to artificial intelligence and big data;
- > Land solutions respecting human beings and their lives;
- > Means of aiding and serving neglected people such as the disabled or elderly;
- > Landscape/urbanscape mathematical theories that deeply affect science and industry;
- > Landscape/urbanscape intelligent media techniques and services for land systems;
- > A public landscape/urbanscape system for future systems.

Guest Editor

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Message from the Editor-in-Chief

Land is the only open access journal covering all aspects of land science, and it is a pioneering platform for publishing on land system science. Our editorial board is comprised of eminent scholars. We publish high quality research on societally relevant, emerging and innovative topics and results in land system research. It is now one of the top land journals with a significant Impact Factor, and has a goal to become the best journal in land in the coming years.

Editor-in-Chief

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