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Allocation of Land Resources in the Evolution Process of Human-Land Relationship and Urban-Rural Relationships

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Deadline for manuscript submissions:

closed (6 February 2024)

Message from the Guest Editors

Land is the spatial carrier of urban-rural regional systems. The theory of regional systems of human-land theoretical relationships the cornerstone for is understanding the development of social, economic and ecological environments in urban and rural areas. Therefore, it is necessary to promote the optimal allocation of land resources. Research on human-land, urban-rural, and regional development relationships, as well as the land-population-industry-environment coordinated development relationship, will be conducive to promoting harmonious human-land relationships and sustainable development of urban and rural areas.

In this Special Issue, we invite conceptual, empirical, review, or exploratory papers on, but not limited to, the following topics:

- Allocation of land resources and human–land relationships;
- Allocation of land resources and urban-rural relationships;
- Geospatial intelligence and remote sensing technology in land use;
- Coordinated development relationship of "landpopulation-industry-environment".











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Message from the Editor-in-Chief

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