Special Issue

Smart Land Management

Message from the Guest Editors

This Special Issue (SI) will try to answer the following questions: To what extent are smart technologies changing the scale and type of governance along with increasing/decreasing disparities between cities and regions? What factors can contribute to a stronger sense of responsibility in smart land management? The SI is looking for smart land management as a type of land management based on land-related agreements and change processes derived from and built on smart technologies. This SI attempts to show how smart land management will be developed through learning and adaptive paradigms, built together with citizens and land-related actors. The SI will further focus on studies investigating smart land use planning; remote sensing, blockchain, and meta-universe and other advanced technologies; challenging approaches for smart land use planning methods; smart land use planning and sustainable development; urban governance; smart land use planning experience and best practices around the world. We are inviting contributions of academics and practitioners describing their practical experiences and insights in the field of land use planning and smart land management.

Guest Editors

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Deadline for manuscript submissions

closed (23 June 2025)

About the Journal

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. I strongly recommend Land for your best research publications for a fast dissemination of your research.

Editor-in-Chief

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