

Special Issue

Urban Remote Sensing: Sustainability of Earth's Environment, Resources and Ecology

Message from the Guest Editor

This Special Issue in “Urban Remote Sensing” invites contributions related to land–water–air–biosphere–cryosphere interactions, land use/land cover, degrading resources, ecological balance, impact of growing pollution on natural resources, increasing population, resources and environment, food securities, water resources, depletion of snow/glaciers, increasing frequency of natural hazards and impacts on environment and ecological balance, modelling studies, and how to make our planet sustainable.

Guest Editor

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Deadline for manuscript submissions

closed (30 April 2019)



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Editor-in-Chief

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