



Adaptation to Global Change: Modeling and Decision Support Tools in Urban Planning

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Message from the Guest Editors

Cities are rapidly growing, bringing together 50% of the world population, 80% in developed countries. Clearly, such population concentrations give rise to social, economic, and environmental concerns. Therefore, infrastructures and the environment have to be adapted to the changing demands and climate change. Moreover, urban areas are subject to specific microclimates.

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