Space Syntax and the Sustainable City: Theory, Methods and Applications

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Message from the Guest Editors

In the context of climate change, space syntax allows for an understanding how spatial parameters can encourage or limit sustainable urban transformation and sustainable mobility means. This is extended by the investigation on the connection between the sustainable city debate and existing space syntax theories to build knowledge on the relationship between space and society. The challenge is that sustainable development concerns both normative and descriptive issues, and here, we are dealing with present as well as future needs. In order to predict future needs, a descriptive approach is needed from a present context. The aim of this Special Issue is to bring together state-of-the art knowledge and innovation connecting space syntax with the sustainable city debate.

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Special Issue

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Message from the Editor-in-Chief

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