



Sustainable Urban Transportation, Freight and Logistics

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Message from the Guest Editor

Dear Colleagues,

Urban traffic, freight and logistics are changing at unprecedented speeds as a consequence of multiple simultaneous factors including but not limited to the current global pandemic, micromobility, and climate change awareness and associated developments. Hence, there are significant emerging research needs, such as alternative mechanisms to address changes in demand patterns and services. For example, in recent years we have observed a significant increase in the number of small vehicles delivering goods throughout our urban environments. Even active transport modes are being used to deliver goods. However, existing planning and engineering methods are not yet capable of handling these changes in patterns and services. This Special Issue intends to address some of the existing research gaps regarding sustainable urban transport, freight, and logistics.

Prof. Dr. Alexander Paz

Guest Editor





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