



Vehicles Technologies for Sustainable Smart Cities

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Message from the Guest Editors

The process of introducing electric vehicles, which represents one of the largest political projects in recent decades, also poses an extraordinary challenge for engineers and scientists. Governments and industry are investing enormous resources in this project. This project's importance and expectations correspond to the immense activities in developing and researching electric vehicles. Therefore, it is crucial that those involved in working in the fields of electric vehicles have enough state-of-the-art knowledge and access to the experiences gained by engineers in neighboring fields. This also is the purpose of this Special Issue: That engineers and scientists who have come up with new knowledge and findings while working in the field of electric vehicles have a platform to transfer them to others.

In the Special Issue, we expect contributions from the fields of research, development, design, and manufacturing of electric vehicles and necessary infrastructure, as well as from the fields of application of electric vehicles (cars, aircraft and electric boats and submarines) and their technical, economic, and social impact on other systems and the environment.

