



## Electric Mobility, Sustainability, Smart Cities, Green Policies and Electric Vehicles Adoption

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### Message from the Guest Editors

This Special Issue focuses on the importance of the demand side and aims to analyze and assess the general acceptance of this “new” means of transportation and its domestic, personal and professional use. As such, e-mobility can be considered a hot topic as it deals with: the importance of EVs as both a tool and an asset for grid managers; the key role EVs can play in the decarbonization of the economies; the role EVs play in relation to the possible impact on public transportation policies—with consequences, for example, for fragile socioeconomic areas and the sustainable urban transportation systems, among others. We would also like to emphasize the importance of smart cities, namely, the policy measures concerning both urban logistics and renewable energy sources. Sustainability and self-sufficiency are also important guidelines as they seek to relate the actual and current needs (and also the general perception) about EVs and the recent e-mobility trend by focusing on the need to be less energy dependent.





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