



Advanced Storage Systems for Electric Mobility

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Electrified vehicles (EVs) are rapidly becoming a part of the modern air, road, and water transportation system, but their diffusion in the market is still negatively affected by technical, environmental, and economic issues, especially in the case of battery electric vehicles (BEVs) and fuel cell systems.

This Special Issue aims to be an open platform to share knowledge about advanced storage systems for BEVs and FCVs. It particularly seeks review papers and original contributions describing either experimental or numerical investigations, with emphasis on the expected advantages in terms of range, cost, and environmental issues with a life-cycle assessment (LCA) approach (i.e., “from start to finish” of the storage systems) in all field of transportation.

Dr. Teresa Donateo
Guest Editor

