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Recent Development of Carbon Based Materials for Energy Storage Devices

Guest Editor:

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Deadline for manuscript submissions:

closed (31 December 2021)

Message from the Guest Editor

Energies is pleased to announce a special issue titled "Recent Development of Carbon-Based Materials for Energy Storage Devices". This special issue seeks original research aimed at the advancement of carbon-based materials (e.g. carbon nanotubes, graphene, buckyballs, etc.) for the development of energy storage devices. Such devices include, but are not limited to, batteries, supercapacitors, and fuel cells. Integration of carbonbased materials into different chemistries is of high interest. Both simulation and experimental research are highly encouraged for submission. addition. In interdisciplinary research involving and energy environmental applications are also of interest and encouraged.











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Message from the Editor-in-Chief

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