



Nanocomposites for Supercapacitor Application

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Deadline for manuscript
submissions:

closed (31 October 2021)

Message from the Guest Editor

Keeping eye on increasing trend in world energy consumption, someday the natural resources will bound to run out. Therefor it is necessary to establish a sustainable and innovative solutions to store energy. In recent years, nanocomposites made up off (Graphene/metal oxide & conducting polymer) have attracted a great deal of attention in energy storage and conversion devices. The performance of the devices strongly relies on the structure and properties of the component materials.

