



## Nanocomposites for Supercapacitor Application

Guest Editor:

**Dr. Rajeeb Kumar Jena**

School of Mechanical and  
Aerospace Engineering, Nanyang  
Technological University,  
Singapore, Singapore

rajeebkumarjena@gmail.com

Deadline for manuscript  
submissions:

**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.

