Grid Integration of Decentralized Generation Plants

Message from the Guest Editor

This Special Issue focuses on the analysis, design, and implementation of grid integration, grid services, grid compatibility, grid-support and grid-forming properties of decentralized generation plants.

The subject areas of interest include, but are not limited to grid integration, power quality, grid services, grid compatibility, grid-support, and grid-forming properties as well as smart grid applications of power systems with the following:

- Wind energy
- Photovoltaics
- Fuel cells
- Energy storage
- Microgrids in grid connection
- Heat and power plants

Welcome to contribute!

deadline for manuscript submissions:
31 December 2019