

## Special Issue

# Energy Storage System: Integration, Power Quality, and Operation

### Message from the Guest Editor

This Special Issue on “Energy Storage System: Integration, Power Quality, and Operation” aims to promote ESS research on ESS integration technologies, enhancing the quality of power systems with ESS by using various operation algorithms. It also welcomes high-quality studies on various applications of EES, such as Microgrids, VPP, P2P, V2G.

### Guest Editor

Prof. Dr. Dongjun Won

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### Deadline for manuscript submissions

closed (20 May 2020)



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### Editor-in-Chief

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