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Machine Learning in Power System Monitoring and Control

Dear Colleagues,

The scope and aim of the "Machine Learning in Power System Monitoring and Control" field include the application of machine learning theories and algorithms in power system monitoring and control to improve system reliability, stability, and efficiency. The goal is to promote the development of new machine learning techniques and methodologies to enhance power system operation and maintenance, and disseminate knowledge among experts in the field. As an editor for a special issue related to this field, the objective is to support researchers in publishing innovative and groundbreaking research, advancing the use of machine learning in power systems, and fostering knowledge-sharing among experts.

Special Issue Website

https://www.mdpi.com/journal/electronics/special_issues/TIKA6918PP

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Special Issue