



1 Introduction 1.1 Aims and motivations. The increasing global need for electricity has brought environmental and social concerns to the forefront []. Traditional power plants burning fossil fuels have caused extensive environmental damage, and the outdated power grid faces challenges of high expenses and poor efficiency [2-4] consequently, electric ...

Heng Luo, Xiao Yan, etc., Charging and Discharging Strategy of Battery Energy Storage in the Charging Station with the Presence of Photovoltaic, Energy Storage Science and Technology, 2022(1),275-282;



Nanjing University of Science and Technology Jia Smart Microgrid

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