

Xuji Microgrid Zhou Peidong

where s h is the self-discharge coefficient and H c h t and i c h h are the charge power and efficiency, respectively. H d i s t and i d i s h are the discharge power and efficiency, and Q B ...

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1. Introduction. With the rapid development of the current society, the demand for electrical energy is increasing. Due to the nonrenewability of fossil fuels and the increasing ...

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In microgrid, distributed generators (DG) can be utilized effectively, and controlled intelligently and flexibly. By use of rich renewable energy sources (RES) on islands, island microgrids can be ...





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