

At the end of this review, the challenges involved in the research of paper-based batteries and energy storage are discussed, including the prospects of better realizing ...

In this paper, the authors review a number of relevant studies for most of the possible applications, together with a list of representative projects, while adding our valuation ...

We discuss successful strategies and outline a roadmap for the exploitation of nanomaterials for enabling future energy storage applications, such as powering distributed sensor networks and flexible and wearable ...

This paper reviews supercapacitor-based energy storage systems (i.e., supercapacitor-only systems and hybrid systems incorporating supercapacitors) for microgrid applications. The ...

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