

Super capacitor storage

Thank you for visiting nature . You are using a browser version with limited support for CSS. To obtain the best experience, we recommend you use a more up to date browser (or turn off compatibility mode in Internet Explorer). In the meantime, to ensure continued support, we are displaying the site without styles and JavaScript.

We thank our many co-workers who have contributed to the work presented in this review. C.P.G. thanks J. Griffin for his critical reading of the manuscript. The research leading to these results has received funding from the European Research Council under the European Union's Seventh Framework Programme (FP/2007-2013)/ ERC grant agreement no. 102539.

The authors declare no competing financial interests.

Received: 16 December 2015

Accepted: 26 April 2016

Published: 27 May 2016

DOI: <https://doi /10.1038/nenergy.2016.70>

Institutional subscriptions

The authors would like to thank the Engineering and Physical Sciences Research Council (EPSRC, EP/V027433/1, EP/533581/1), the Royal Society (RGS1211080; IECNSFC201261) and Faraday Institution (EP/S003053/1) Degradation project (FIRG001) for financial support.

Mr. Yiyang Liu visualized and wrote the original draft. Prof. Paul R. Shearing wrote, reviewed, and edited the manuscript. Dr. Guanjie He conceived, supervised, wrote, reviewed, and edited the manuscript. Prof. Dan J. Brett helped in funding acquisition, supervision, writing, review, and editing.

Published: 09 September 2021

Policies and ethics

Contact us for free full report

Web: <https://kary.com.pl/contact-us/>



## Super capacitor storage

Email: [energystorage2000@gmail.com](mailto:energystorage2000@gmail.com)

WhatsApp: 8613816583346

