

Title: Super self-discharging capacitor

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It bridges the gap between electrolytic capacitors and rechargeable batteries. It typically stores 10 to 100 times more energy per unit mass or energy per unit volume than electrolytic capacitors, ...

In this article, we provide a concise overview of various types of supercapacitors, followed by an exploration of self-discharge phenomena within electrochemical systems.

Self-discharge as an omnipresent and unwelcome feature of electrochemical storage devices driven by fundamental forces is briefly introduced and put into perspective.

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