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Title: Concrete battery energy storage cabinet

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Two electrodes made of this special concrete, separated by a thin space or an insulating layer, form a supercapacitor that can store ...

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New concrete and carbon black supercapacitors with optimized electrolytes have 10 times the energy storage of previous designs and can be incorporated into a wide range of ...

Now, a new study has made improvements on ways to turn giant slabs of concrete in batteries, which could help shore up storage ...

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Researchers at MIT Cambridge are working on a new pathway for making "supercapacitors" out of three basic "building" ...

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