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Title: Flow battery dicp

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The DICP breakthrough isn't limited to zinc-bromine batteries. The principle of "capturing" bromine through amine compounds could be applied to other metal-bromine ...

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Vanadium flow batteries (VFBs) are a promising technology that offers scalable and highly efficient energy storage. A group from the Dalian Institute of Chemical Physics (DICP), ...

Credit: DICP Bromine-based flow batteries store energy using a chemical reaction between bromide ions and elemental bromine.

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