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Title: Belgrade Institute of Chemical Physics Iron Flow Battery

Generated on: 2026-03-10 23:08:49

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This tiny chemistry change makes flow batteries last far longer Date: January 1, 2026 Source: Dalian Institute of Chemical Physics, Chinese Academy Sciences Summary: A ...

Abstract The electrolyte in the flow battery is the carrier of energy storage, however, there are few studies on electrolyte for iron-chromium redox flow batteries (ICRFB). The low utilization rate ...

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Among them, iron-based aqueous redox flow batteries (ARFBs) are a compelling choice for future energy storage systems due to their excellent safety, cost-effectiveness and ...

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