

Superconductor flywheel energy storage





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[Development of superconducting magnetic bearing with superconducting](#)

We have been developing superconducting magnetic bearing for flywheel energy storage system to be applied to the railway system. The bearing consists of a superconducting ...

[Concept of Cold Energy Storage for Superconducting Flywheel Energy](#)

A superconducting flywheel energy storage (SFES) system is an energy storage device with unprecedented small kinetic energy loss by utilizing diamagnetic levitation property of ...



[Development of superconducting magnetic bearing for flywheel energy](#)

This system has been developed in a project known as "the Technical Development for Safe, Low-Cost, Large-Capacity Battery System - the Development of the Next-Generation ...



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