

What is flywheel energy storage? Flywheel energy storage (FES) is a kind of physics energy storage method exploiting a rotational block with kinetic energy that changes with the rotational ...

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A 20-ton steel donut spinning at 16,000 RPM in your neighborhood industrial park - not as sci-fi as it sounds. Meet flywheel energy storage, the silent workhorse that's making Sujiaoke a ...

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