

Schematic diagram of the principle of mechanical energy storage device

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a) Schematic diagram of biodegradable/bioabsorbable energy storage devices degrading in vivo. b) Fully biodegradable primary magnesium-molybdenum trioxide (Mg-MoO₃) battery.

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A FESS is a mechanical energy storage system for energy storage in kinetic form through the rotation of a large rotating mass with high inertia, i.e., the flywheel (Faraji et al., 2017). ...

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