

# Does permanent magnet require equipment to store energy

Rare earth metals (REMs) are indispensable for producing high-performance permanent magnets, key components in many clean energy technologies, such as wind turbines. However, the ...

A permanent magnet does have stored energy in its magnetic fields. When the paper clip is drawn to the magnet, some of that energy goes to the clip, but when you pull it off again, it goes back to the magnet.

Permanent magnets do not exist. I understand that you're talking about magnetism as a material property (which it is not, but we'll get to that in a moment), but it's important to note that every ...

The power of natural magnets is literally baked into their crystal structure, and dependant on the mass and alignment of the magnet. Electromagnets are having energy added to create a magnetic field not ...

Permanent magnets are made by magnetizing ferromagnetic material, a process that normally requires a substantial energy input. It is true that their magnetized state is a method for storing potential energy.



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