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School of Physics and Astronomy, University of Minnesota. Fundamental principles governing physical world in context of energy/environment.

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Environment - Energy Education

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Energy, in physics, the capacity for doing work. It may exist in potential, kinetic, thermal, electrical, chemical, nuclear, or other various forms. There are, moreover, heat and work—i.e., energy in the process of transfer from one body to another. After it has been transferred, energy is always designated according to its nature.

energy | Definition, Types, & Examples | Britannica

More information: Laura J. Sonter et al. Renewable energy production will exacerbate mining threats to biodiversity, Nature Communications (2020).DOI: 10.1038/s41467-020-17928-5

Mining for renewable energy could be another threat to the ...

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