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Graphene battery energy storage solution

Overview

A graphene battery works by using graphene-based electrodes and an electrolyte solution. This setup improves ion and charge transfer. Compared to conventional batteries, graphene batteries have better energy storage and faster charging times.

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Graphene, which is a perfect hexagonal lattice of one layer of carbon atoms, has properties that sound too good to be true. With 200 times the electrical conductivity of copper, 200 times the mechanical strength of steel, and with thermal conductivity higher than in diamond, graphene revolutionizes.

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