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combined use with synergistic technologies A 350kW/2.5MWh Liquid Air Energy Storage (LAES) pilot plant was completed and t. Fundraising for further development is in progress. o o LAES is used as energy intensive storage. Effective hybrid (Energy intensive + Power intensive) storage can be conceived based on combined use of SMES and LAES.

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The processes of storage and dissipation of electromagnetic energy in nanostructures depend on both the material properties and the geometry. In this paper, the distributions of local energy ...

The highly advanced electronic information technology has brought many conveniences to the public, but the existence of electromagnetic (EM) pollution and energy scarcity are also becoming too difficult to ignore. The



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development of efficient and multifunctional EM materials is an inevitable demand. In this paper, hollow copper selenide microsphere ...

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The energy storage capability of electromagnets can be much greater than that of capacitors of comparable size. Especially interesting is the possibility of the use of superconductor alloys to carry current in such devices. But before that is discussed, it is necessary to consider the basic aspects of energy storage in magnetic systems.

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