



Stockholm Zinc Air Energy Storage Project

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GRILLO has worked with research teams to develop a competitive cell design for zinc-air energy storage that is scalable up to the megawatt range. This allows customers to benefit from the low cost of

If you just felt a quake in Northern California, find out which quakes are happening right now! In the past 24 hours, Northern California has had 43 quakes of magnitudes up to 2.9:

A magnitude 4.6 earthquake struck in Santa Cruz County early Thursday morning and was felt by residents throughout the Bay Area.

In the early hours of Thursday, residents of Northern California were startled awake by a 4.6 magnitude earthquake that reverberated throughout a significant area, including San Francisco.

Eos Energy makes zinc-halide batteries, which the firm hopes could one day be used to store renewable energy at a lower cost than is possible with existing lithium-ion batteries.

A light, 4.6-magnitude earthquake struck in Northern California on Thursday, according to the United States Geological Survey. The temblor happened at 1:41 a.m. Pacific time about 1 mile

A novel zinc-air flow battery system with high power density, high energy density, and fast charging capability is designed for long-duration energy storage for the first time.

A magnitude 4.9 earthquake centered in Santa Cruz County rattled Northern California early Thursday morning, waking people up as far away as San Francisco.

An earthquake hit Northern California early Thursday morning, shaking the ground in several major Northern California cities. The incident startled residents in those areas, with several



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Early Thursday morning, a 4.6 magnitude earthquake jolted residents of Northern California, impacting a vast area that included San Francisco. The U.S. Geological Survey (USGS)

In order to more efficiently enable the use of distributed and intermittent renewable energy sources, the ZAS project is in the process of developing a rechargeable zinc-air battery system for efficient and

Fluidic Energy is developing a low-cost, rechargeable, high-power module for Zinc-air batteries that will be used to store renewable energy. Zinc-air batteries are traditionally found in small, non

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