



Typhoon Power Grid People Love Micro Help

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Explore our solutions for residential energy systems, BESS, microgrids, distribution automation, and marine power systems and integrate your new technologies with confidence so they will work as ...

Hot Springs and several other communities around the U.S. are proof that renewable-powered microgrids can bolster resilience in the face of the worsening climate crisis. Energy experts ...

When Hurricane Helene hit last September, tens of thousands of people were without power and water for days--as much as nearly two weeks for me and the surrounding community.

In Florida, a 37-home subdivision with a community solar microgrid was able to maintain access to power despite outages elsewhere in the area. An energy expert has explained just how ...

Typhoon HIL help you identify potential issues, optimizing control parameters, and ensuring reliable and efficient microgrid performance by: Connecting your prototypes to existing energy storage systems, ...

Despite the loss of federal investment in renewable energy and climate action, community microgrids offer one promising intervention for supporting energy resilience at the ...

Volt Typhoon represents a quiet but strategic cyber threat to U.S. electric utilities, characterized by long-term access and persistence rather than immediate disruption.

This is energy justice in action: taking power, literally and politically, back into the hands of ordinary people. Microgrids are one of the most effective tools in this shift, allowing communities, ...

Our research explores how renewables-based microgrids and peer-to-peer (P2P) energy trading can help mitigate these impacts and increase energy independence and security.



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Microgrids are small, self-sustaining local power systems that provide big benefits to the communities they serve. As extreme weather events become more common, microgrids will become ...

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