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Title: Liquid cooling energy storage framework

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The battery thermal management system is critical for the lifespan and safety of lithium-ion batteries. This study presents the design of a liquid cooling system with asymmetric ...

Liquid Cooling Energy Storage Integrated Cabinet is equipped with a cluster-level controller and an intelligent EMS system to achieve active current diversion, fast fault response, real-time ...

Abstract--We present ExaDigiT, an open-source framework for developing comprehensive digital twins of liquid-cooled supercomputers. It integrates three main modules: (1) a resource ...

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