

# CITATION REPORT

List of articles citing

Enhancing thermal safety in lithium-ion battery packs through parallel cell current dumping mitigation

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Applied Energy, 2021, 286, 116495.

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#	Paper	IF	Citations
8	Thermal runaway modeling of large format high-nickel/silicon-graphite lithium-ion batteries based on reaction sequence and kinetics. <i>Applied Energy</i> , <b>2022</b> , 306, 117943	10.7	3
7	Feasibility study of a novel oil-immersed battery cooling system: Experiments and theoretical analysis. <i>Applied Thermal Engineering</i> , <b>2022</b> , 208, 118251	5.8	2
6	The thermal runaway analysis on LiFePO <sub>4</sub> electrical energy storage packs with different venting areas and void volumes. <i>Applied Energy</i> , <b>2022</b> , 313, 118767	10.7	1
5	Numerical modeling of thermal runaway in high-energy lithium-ion battery packs induced by multipoint heating. <b>2022</b> , 38, 102335		0
4	A Novel Battery Cooling system using Nanofluids on MATLAB Simulink.		0
3	An Experimental Study on Fire Suppression Devices for Power Batteries of Hybrid Electric Multiple Units.		0
2	An investigation on thermal runaway behaviour of a cylindrical lithium-ion battery under different states of charge based on thermal tests and a three-dimensional thermal runaway model. <b>2023</b> , 388, 135980		0
1	Cooling and preheating behavior of compact power Lithium-ion battery thermal management system. <b>2023</b> , 226, 120238		0