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Pack-level modeling of a liquid cooling system for power batteries in electric vehicles

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192, 122946.

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4	Numerical investigation on the thermal behavior of cylindrical lithium-ion batteries based on the electrochemical-thermal coupling model. <b>2022</b> , 199, 123449		0
3	Design and Optimization for a New Locomotive Power Battery Box. <b>2022</b> , 14, 12810		1
2	Machine learning prediction and multiobjective optimization for cooling enhancement of a plate battery using the chaotic water-microencapsulated PCM fluid flows. <b>2023</b> , 104680		0
1	Comparative study of thermal management systems with different cooling structures for cylindrical battery modules: Side-cooling vs. terminal-cooling. <b>2023</b> , 274, 127414		0