

1. Introduction. Batteries are growing increasingly promising as the next-generation energy source for power vehicles, hybrid-electric aircraft, and even grid-scale energy storage, and the development of sensing systems for enhancing capabilities of health monitoring in battery management systems (BMS) has become an urgent task.

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This paper summarizes the application of advanced optical fiber sensors in lithium-ion batteries and energy storage technologies that may be mass deployed, focuses on the insights of advanced optical fiber sensors into the processes of one-dimensional nano-micro-level battery material structural phase transition, electrolyte degradation ...

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