

Building batteries from cheaper materials is a challenging task, and investigators are carrying out extensive research on battery technology and battery materials that allow ...

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In this review article, we discuss the current state-of-the-art of battery materials from a perspective that focuses on the renewable energy market pull. We provide an overview of the most common materials classes and a guideline for practitioners and researchers for the choice of sustainable and promising future materials.

Rare and/or expensive battery materials are unsuitable for widespread practical application, and an alternative has to be found for the currently prevalent lithium-ion battery technology. In this ...

Carbon-based materials are promising anode materials for Li-ion batteries owing to their structural and thermal stability, natural abundance, and environmental friendliness, and their flexibility in designing hierarchical structures. This review focuses on the electrochemical performances of different carbon materials having different ...

We briefly highlight the key differences between battery performance at the material and cell level, followed by the presentation of the Ragone calculator. Finally, some relevant examples are covered to illustrate the applicability and functional scope of ...

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