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This research article investigates the recycling of end-of-life solar photovoltaic (PV) panels by analyzing various mechanical methods, including Crushing, High Voltage Pulse Crushing,...

These materials have broad application prospects in other cutting-edge technology fields, and there is a great demand for recycling photovoltaic modules. The discarded photovoltaic panels ...

This review addresses the growing need for the efficient recycling of crystalline silicon photovoltaic modules (PVMs), in the context of global solar energy adoption and the impending surge in...

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The rapid growth in the installation of photovoltaic (PV) panels has made the recycling of end-of-life PV panels an urgent concern. Mechanical crushing is a promising approach for separating ...

In this Review, we discuss the current PV recycling strategies, covering liberation of materials and metal recovery approaches, for both pilot trials and laboratory-scale demonstrations.

In the pursuit of sustainable recycling of solar PV panels, technology convenience, cost-effectiveness, and social desirability should come together to develop innovative recycling ...

Potential advancements like advanced silicon recovery, supercritical water technology, and simulation modeling are considered as means to enhance material recovery and process sustainability in the ...



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