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The study conducts a combined experimental and simulation analysis to assess the techno-economic performance of both on-grid and off-grid solar-powered air conditioners in the ...

It is an eco-friendly substitute for traditional air conditioners because it merges mini-split technology's efficiency with sustainable solar energy, particularly when using a solar mini-split air ...

This study aimed to evaluate the performance of current solar thermal and solar photovoltaic (PV) air-conditioning technologies.

This study examined two different options: a coupled PV and air conditioner system and a solar cooling system (absorption chillers where thermal energy is provided by solar collectors) for a ...

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During only very few days each year will both heating and cooling be required. The plants were delivered and installed by Jordanian-based Millennium Energy Industries in cooperation with TUB.

The economic viability of a solar water-lithium bromide absorption system in large commercial university building with higher electricity rates in Jordan's central province was assessed using the Payback ...

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