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This study evaluates the feasibility and performance of a solar-assisted absorption cooling system designed for the climatic conditions of three major Libyan cities: Tripoli, ...

Abstract- The aim of this study is the evaluation of the economic and technical viability for the installation of a solar air conditioning system based on parabolic solar concentrators and ...

In Libya's scorching climate, air conditioners work continuously to counteract intense solar heat gain and high ambient temperatures. Leveraging advanced refrigeration technology ensures ...

Market Forecast By Type (Solar Photovoltaic, Solar Thermal), By Appliance (Solar Lighting, Solar Cooker, Solar Water Heater, Solar Air Conditioning, Solar Inverter, Solar Refrigerator, Others), ...

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