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Title: Libya original solar air conditioner

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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, Benghazi, and Misrata.

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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 ...

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ABSTRACT: In this paper, the principles of the operation of an adsorption cooling circuit and its operating points are analyzed through both a thermodynamic analysis and with mathematical ...

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Artificial Intelligence formulated this projection for compatibility purposes from the original article published at Global Journals. However, this technology is currently in beta.

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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 adsorption ...

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