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Title: Solar air conditioning in Monterrey Mexico

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This article concludes that under very specific conditions of energy costs, equipment costs and operation time, the solar air-conditioning system described here can become economically viable.

This presentation reviews solar thermal air conditioning systems, system components and designs, and provide practical performance indicators derived from operating data of different...

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Monterrey, Nuevo Le#243;n, Mexico (latitude: 25.6554, longitude: -100.3258) is a highly suitable location for solar power generation due to the substantial amount of energy that can be produced from installed ...

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