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Title: When did solar air conditioning appear

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Solar air conditioning can be accomplished by three types of systems: absorption cycles, adsorption (desiccant) cycles, and solar mechanical processes. Solar thermal cooling is an ...

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Typical "hybrid solar cooling" marketing materials claim that the solar thermal collector heats the refrigerant in the air-conditioning cycle and helps the compressor do its ...

Solar air conditioning refers to a cooling system that uses the power of the sun as its primary or supplemental energy source instead of relying entirely on grid electricity. The ...

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In the late 19th century, the most common fluid for absorption cooling was a solution of ammonia and water. Today, the combination of lithium bromide and water is also in common use. One ...

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