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Title: Solar air conditioning in Latvia

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Computer modeling of sorption chillers results in development of a new temperature threshold criterion for efficient use of solar cooling systems at different energy costs and various ...

This paper presents analysis aiming at assessing the feasibility and economic performance of a solar-assisted air-conditioning system for a middle class house under the climatic conditions of ...

Many assume Latvia's northern latitude and cloudy winters make solar power impractical. But thanks to high-efficiency monocrystalline panels, falling costs, and generous EU/Latvian ...

As Latvia strengthens its commitment to renewable energy and energy independence, an increasing number of government-backed ...

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A solar hybrid inverter air conditioner combines the benefits of both solar power and traditional electricity to provide efficient and cost-effective cooling solutions.

The paper analyses the environmental and economical aspects of small scale solar cooling system in climate conditions of Latvia. The goals are to specify the associated costs and ...

While solar air conditioning in Latvia isn't a one-size-fits-all solution, it's becoming increasingly practical through technological advances and policy support.

This paper focuses on best practice project in Latvia - fully renewable district heating system assisted by solar collector system with thermal storage tank and woodchip ...

Heating, ventilation, air conditioning, solar collectors and panels. Hybrid, modular, combined heating systems and heatpumps. Design, installation, warranty, maintenance.

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