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I was talking with my friend Gordon yesterday, a man who installed 4 solar hot watercollectors at his house for radiant floor, domestic hot water and hot tub heating. Last yearhe had asked me for some advice on the design layout and now was just going throughhis first winter. He was excited to report to me that he was seeing temperatures of 180Fdegrees in his solar thermal heat storage tank! Very ...

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Introduction to Solar ThermodynamicsThe thermodynamic system is similar to a heat pump, in that it uses a refrigerant liquid, However, unlike a heatpump the system uses a solar plate collector to maximise the use of the air temperature.The panel is 200 cm X 80 cm and utilises both sides to absorb the heat. This means one panel has a collectivearea of about 3.2 metres.The liquid refrigerant runs t...

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