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generate the same amount of power and using the same mix of fossil fuels. In countries and years where no fossil fuel generation occurs, an average fossil fuel emission factor

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A combination of active and passive solar energy systems and night-time electricity are used to supply the heating and cooling demands. The main goal of this paper is to provide detailed design information and an evaluation of performance.

Design and performance of energy-efficient solar residential house in Andorra Author LLOVERA, Jordi 1 ; POTAU, Xavi 2 ; MEDRANO, Marc 2 ; CABEZA, Luisa F 2 [1] Enginesa, Avda.

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