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Abstract. This paper presents the results of simulating the operation of self-contained photovoltaic lighting systems under climatic conditions of Moscow and the south of Russia (town of Anapa), as well as energy-related and technical and economic assessments based on these results.

The analysis of the effectiveness of using self-contained ...

Abstract. This study deals with the energy and exergy analyses of natural circulation solar water heating (SWH) systems. The system comprises of a single glazed flat plate solar collector (FPSC) with absorber plate of 2 m², and a separate insulated well-mixed vertical water storage tank (WST) of 125 liters. The variable heat transfer coefficients, water inlet and outlet temperatures of the ...

Energetic and exergetic performance evaluation of natural ...

A forced circulation SWHS with 3 m² HP-ETC was installed on a flat rooftop in the Focas Institute, Dublin, Ireland (latitude 53°20'N and longitude 6°15') and its thermal performance was monitored over a 1 year period. The SWHS had a 300 l hot water tank equipped with an electrical auxiliary immersion heater which was used to top up the tank temperature to 60 °C in the morning and ...

Thermal performance analysis of a solar water heating ...

Many researchers have studied the solar water systems of different types and equipped with different solar collectors. Ayompe and Duffy analysed the energy performance of a forced circulation solar water heating system with a heat pipe evacuated tube collector situated in a temperate climate (Dublin, Ireland).

Energy performance analysis of a forced circulation solar ...

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