

Taking the energy-saving solar greenhouses with the same infrastructure but different sunken depths (0, 0.5, 1.0, and 1.5 m) in Tai" an of Shandong Province as test objects, this paper analyzed the intercepted amount of direct solar radiation energy, and studied the diurnal variation and spatial distribution patterns of environmental factors in the greenhouses on winter solstice ...

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The solar greenhouse is a common protected structure for crop production when ambient temperatures are low. In the North China Plain (NCP) winter temperatures are very low and an improved solar greenhouse with a lowered soil surface (0.5-1.5 m deep), referred to as a sunken solar greenhouse (SSG), is used. A four-season experiment was conducted in a commercial ...

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A sunken solar greenhouse has a good heat preservation environment. The influence of the general indoor temperature on the temperature of the roots was evaluated. A wireless sensor and U disk recorder were used to determine the indoor temperatures of a single section and multiple sections in a sunken solar greenhouse.

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To study how the temperature in a single indoor section, at multiple points, varies in a sunken solar greenhouse, 10 measurement lines were arranged in a section 30 m from the west wall. Each line ...

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4. Variation patterns of soil wall temperature and heat flux in sunken solar greenhouse; Huang X; Chinese Journal of Applied Ecology, 2013. 5. Study on wall material and structure of energy solar performance optimization of the solar saving solar greenhouse; Kang SH; Chinese Vegetables, 1992

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From December 2011 to March 2012, a consecutive test was conducted on the temperature and heat flux of different thickness of the soil backwall of sunken solar greenhouse in Shouguang of Shandong Province, East China, aimed to analyze the variation patterns of soil wall temperature and heat flux of the sunken solar greenhouse and to confirm the suitable wall thickness.

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Photos of the sunken solar greenhouse. (a) inside view with tomato growth, (b) outside view in winter, with front plastic cover facing south and the rolled straw cushion placed on the top of the ...

Figure 1. Photos of the sunken solar greenhouse. (a) Inside view during tomato planting. (b) A view of the sunken soil inside. (c) Outside view in winter. The front plastic cover faces south, and the rolled straw cushion is on the top of the roof. - "Microclimate and Plant Transpiration of Tomato (Solanum lycopersicum L.)



in a Sunken Solar Greenhouse in North China"

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Nassau, New Providence District, Bahamas is a highly suitable location for solar photovoltaic (PV) generation. The average energy production per day for each kilowatt of installed solar capacity in this city (latitude: 25.0582, longitude: -77.3431) varies by season: 6.94 kWh in Summer, 5.08 kWh in Autumn, 4.60 kWh in Winter, and 7.11 kWh in Spring.

vegetable production and planting area, respectively [2]. In the NCP, solar greenhouses, especially sunken solar greenhouses (SSG) with a thicker back wall and 1.0-2.0 m deep soil surface, are now extensively used in the winter season. This modified structure in SSG increases the greenhouse thermal insulation capacity, consequently providing ...

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