

Theoretical power generation value of solar power station

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THEORETICAL meaning: 1 : relating to what is possible or imagined rather than to what is known to be true or real; 2 : relating to the general principles or ideas of a subject rather than the practical uses of ...

The solar power output is the amount of electrical energy generated by a solar panel system. It depends on the efficiency of the solar panels, the intensity of solar radiation, and the area of ...

Solar energy can be harnessed two primary ways: photovoltaics (PVs) are semiconductors that generate electricity directly from sunlight, while solar thermal technologies use sunlight to heat water for ...

Something theoretical is concerned with theories and hypotheses -- it's not necessarily based on real life or meant to be applied to real life. Theoretical things are based on theory and ideas, while ...

The power generation of a solar power system should be estimated based on local solar energy resources and various factors such as the solar mounting structure design, ...

Theoretical refers to something that is based on theories or principles and not connected with practical or concrete implementation. It involves ideas, concepts, and intellectual reasoning rather than ...

The meaning of **THEORETICAL** is existing only in theory : hypothetical. How to use theoretical in a sentence.

1. Of, relating to, or based on theory. 2. Restricted to theory; not practical or applied: theoretical physics. 3. Studying or working to develop theory.

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