

Are there free photovoltaic softwares for PC?

There are many free photovoltaic softwares for PC that can be downloaded for free. You can choose among the softwares listed here. This section provides a list of free online photovoltaic softwares. The softwares below are commercial tools dedicated to the design of PV systems connected to the grid or in remote area.

How do photovoltaic systems work?

Photovoltaic systems convert the energy of sunlight into electric energy. Although PV modules produce direct current (DC) electricity, often the modules are connected to an Inverter which converts the DC electricity into AC, which can then be used locally or sent to the electricity grid. This type of PV system is called grid-connected PV.

What kilowatt-peak (kWp) should a pvgis value be?

The peak power should be entered in kilowatt-peak (kWp). PVGIS provides a default value of 14% for overall losses in the solar electricity production system. If you have a good idea that your value will be different (perhaps due to a highly efficient inverter), you can slightly reduce this value.

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