

The English abbreviation of photovoltaic support rail is

What is a solar energy glossary?

W ----- Y ----- Z ----- Solar Energy Glossary of Photovoltaic Terms is a comprehensive collection of terms pertaining to solar installations, solar electricity, and solar power generation. The definitions included relate to photovoltaic, concentrated solar power, and solar thermal technologies.

What is the big solar energy glossary?

The Big Solar Energy Glossary defines and simplifies some of the top solar words, industry acronyms and green energy terms to help you more easily navigate the sector and make more informed decisions. All terms and acronyms are defined in the context of solar energy.

What is a photovoltaic (PV) module?

photovoltaic (PV) module --The smallest environmentally protected, essentially planar assembly of solar cells and ancillary parts, such as interconnections, terminals, [and protective devices such as diodes] intended to generate DC power under unconcentrated sunlight.

What is a photovoltaic (PV) cell?

Photovoltaic (PV) Cell: The smallest semiconductor element within a PV module to perform the immediate conversion of light into electrical energy (direct current voltage and current). Also called a solar cell.

What is a photovoltaic system?

Economic sector dealing with photovoltaics. See photovoltaic market. A ground mounted PV system that has been erected on a green field (open space); usually solar parks cover an area of at least 3 hectares and therefore generate a relatively high yield. Thus they generally receive lower feed-in tariffs than roof- and facade-mounted systems.

What is a photovoltaic-thermal (pv/T) system?

photovoltaic-thermal (PV/T) system--A photovoltaic system that, in addition to converting sunlight into electricity, collects the residual heat energy and delivers both heat and electricity in usable form. Also called a total energy system. polycrystalline --See 'Multicrystalline.'

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With the rapid expansion of urban rail transit, energy demand is continuously increasing. Integrating photovoltaic (PV) systems into hybrid energy storage systems (HESS) to form a rail ...

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What is the abbreviation for Support? Looking for the shorthand of Support? This page is about the various possible meanings of the acronym, abbreviation, shorthand or slang term: Support. Possible matching categories: Support ...

photovoltaic (PV) conversion efficiency--The ratio of the electric power produced by a photovoltaic device to the power of the sunlight incident on the device. photovoltaic (PV) efficiency--The ratio of electric power produced by a cell at ...

and 5 columns fixed photovoltaic support, the typical permanent load of the PV support is 4679.4 N, the wind load being 1.05 kN/m², the snow load being 0.89 kN/m² and the seismic load is ...

English abbreviations are one kind of words that you'll always be learning in English, there're hundreds of them! This blog post is an essential guide to English abbreviations, from everyday conversational use to ...

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