

The principle of power generation of solar cell modules



Overview

Working Principle: The working of solar cells involves light photons creating electron-hole pairs at the p-n junction, generating a voltage capable of driving a current across a connected load.

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[Solar Cell: Working Principle & Construction \(Diagrams Included\)](#)

Overview Applications History Declining costs and exponential capacity growth Theory Efficiency Materials Research in solar cells

A solar cell, also known as a photovoltaic cell (PV cell), is an electronic device that converts the energy of light directly into electricity by using the photovoltaic effect. It is a type of photoelectric cell, a device whose electrical characteristics (such as current, voltage, or resistance) vary when it is exposed to light. Individual solar cell devices are often the electrical building blocks of photovoltaic modules, known colloquially as "sol

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