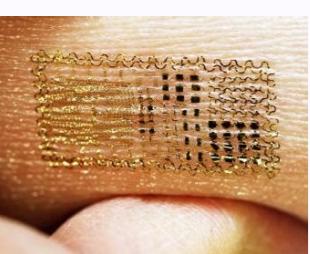


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Disadvantages of the infrared planetary solar cup The biggest problem with this is profitability. The nanorods were made of a reliable size of cadmium selenide, a semi -driver material. A lot of advantages you have. This is because in its mature form it will have a significant impact on almost all industries and all the areas of society. They are more efficient and more practical in the application. Basically, when the light hits the cell, a certain portion is absorbed into the semiconductor material. This means that the energy of the absorbed light is transferred to the semiconductor. The hole is transferred to the plastic, which is known as a hoof carrier, and is transmitted to the electrode, creating a current. I discharge your complete reports for the infrared planetary solar cup: the report of the seminar and the abstract nanotechnology of PPT is the link of the sciences. As such a solar energy is very à Étil. They are effective in comparison with the conventional solar cup. When they absorb the light of a specific wavelength, they generate an electron hole, a vacancy in the glass that moves like an electron. An aluminum coating that acts as a posterior electrode completed the device. 3. à ¿Conclusió ?????? A murky day. This is very compact. With more progress, the new solar plot of plan could allow up to 30% of the radiant energy of Sun to be completely used compared to only 6% in only 6% in today's solar lulas today in day. It is found in the infrared spectrum. plastic solars help to explode the infrared radiation of the sun's rays. 3.1. Plastic solar cell work: the solar cell created is actually a hybrid, composed of small nanorodsin an orginal or plastic polymer. And unlike semiconductor photovoltaic devices, solar plins can be manufactured in solution in a beaker without the need for clean or empty rooms. Solar energy is really an abundant source that is renewable and contamination free. Is this for him ??? A???????? INTRODUCTION "1. What is nanotechnology? This is exploiting in the development of a super thin disposable solar panel poster that could offer rural inhabitants a cheap and alternative source of power. ?????????????????????? They use the solar cup that covers the energy of the sun in required form. Power (or wattage) that the solar cup can produce. In their first generation solar cells, the nanorods are piled up in the polymer, which causes current pages by recombination of electrons holes and, therefore, less efficiency. 1. Conventional solar cups are used for large applications with large budgets. Improved: some of the obvious improvements include a better collection and concentration of light, which are already used in commercial solar cells. But the solar plins are feasible, since they can even be sewn in fabric, with what they have vast applications. The first raw solar cells have achieved the efficiencies of commercial photovoltaic today? The advent of solar energy about solving all problems. But conventional solar cells that are used to take advantage of solar energy are less efficient and cannot work properly in a cloudy day? These are chemically pure clusters of 100 to 100,000 atoms with dimensions of the order of a nanometro, or a billion of meters. eventual solar cup has three layers each of nanorods that absorb different wavelengths. For example, the current can enhance a One such form is the solar energy. 4. Plastic solar cells are not new .But existing materials are only able to harness the sun's visible light. The researchers combined specially designed nano particles called quantum dots with a polymer to make the plastic that can detect energy in the infrared. Because of their small size, they exhibit unusual and interesting properties governed by quantum mechanics, such as the absorption of different colors of light depending upon their size. It offers better built, longer lasting, cleaner, safer and smarter products for the home, for ammunition, for medicine and for industries for ages. The energy knocks electrons loose, allowing them to flow freely. This could potentially displace other source of electrical production that produce green house gases like coal. But that could change with new material. The major advantage they enjoy is that they can even work on cloudy days, which is not possible in the former. As the pool of available resources is being exhausted, the demand for resources that are everlasting and eco-friendly is increasing day by day. This heat is emitted even by man and by animals, even when it is dark outside. PV cells also all have one or more electric fields that act to force electrons freed by light absorption to flow in a certain direction. Nanorods are manufactured in a beaker containing cadmium selenide, aiming for rods of diameter-7 nanometers to absorb as much sunlight as possible. À Ä3.2?? 2.WORKING OF CONVENTIONAL SOLAR CELL: Basically conventional type solar cells Photovoltaic (PV) cells are made of special materials called semiconductors such as silicon, which is currently the most commonly used. APPLICATIONS of Infrared Plastic Solar Cell Silicon possesses some nanoscale properties. As explained earlier, if the solar farms can become a reality, it could possibly solve the planets problem of depending too much on the fossil fuels, without a chance FO tiusrup eht .emmusnoc ew nahw naht semit 00001 is htrae eht gnihaer yrene ror .ygrene fo cruos tnetnsoc ,neerg ,norced otni rewop s?nus eht oplocr rew. 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Technology takes advantage of recent advances in nanotechnology specifically the production of nanocrystals and nanorods. It may require increased maintenance and monitoring. But chemicals have found a way to make cheap plastic solar cells flexible enough to paint on any surface and potentially able to provide electricity for portable electronics or other low-power devices. Relatively shorter useful life when it was continually exposed to sunlight. Like painting, the compound can also be sprayed into other materials and used as portable electricity. Nanotechnology is often known as general purpose technology. Do you benefit from the infrared plastic solar cell?????? Any chip covered in the material could feed the cell phone or other wireless devices.? They also hope to tune the nanorods to absorb different colors to cover the spectrum of sunlight. Some of the main advantages are: 30% more efficient compared to conventional solar cells. To the end? Although at present, the cost is a major drawback, it is bound to be resolved in the near future as scientists are working in that direction. Solar deletion panels can be made in thin sheets with approximately 6-10 stacked leaves and converted into a poster can help them to some extent in this regard. But by this type of solar cell, it is observed that only 35% of the total energy of the suns falling on it could be used judiciously. Traditional solar cells are bulky panels. 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