



GermanSolarZA

## 20 watt solar power generation panel





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### electrochemistry

$O_2 + 2e^- \rightarrow 2O^-$  Or this?  $O_2 + 2e^- \rightarrow HOOH$  2) From the above we can deduce that water is the product; water is pretty stable in either acidic or basic medium ...

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### How does a cyclization occur with a carboxylic acid and ...

The product of the reaction below is unsaturated, bicyclic ketone, but I'm confused as to how  $(CF_3CO)_2O$  reacts with it to cause the cyclization. There is no base involved so I ...

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### What is the IUPAC name of N2O?

What is the IUPAC name of  $N_2O$ ? I would usually say it's "dinitrogen monoxide", but its name is written as "dinitrogen oxide" in my textbook. I don't understand how ...

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### What is the difference between O & O2

What is the difference between  $O$  and  $O_2$ ? If C is carbon and then why  $O_2$  is oxygen.

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## organic chemistry

What is the mechanism for the following oxidation of toluene with  $\text{CrO}_3$  in acetic anhydride? Use of chromic oxide ( $\text{CrO}_3$ ): Toluene or substituted toluene is ...

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## [Reaction of glucose acetal with acetic anhydride](#)

Starting from any cyclic form of glucose, there are two key ways to form the acetal in sequence (i). Taking glucopyranose as a starting point, here is a reaction scheme: Initially, ...

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## [Whats the difference between 2O and O2 \[duplicate\]](#)

$\text{2O}$  is basically two atoms of oxygen, unbonded and separate. On the other hand,  $\text{O}_2$  is oxygen molecule, which is more commonly called oxygen gas.

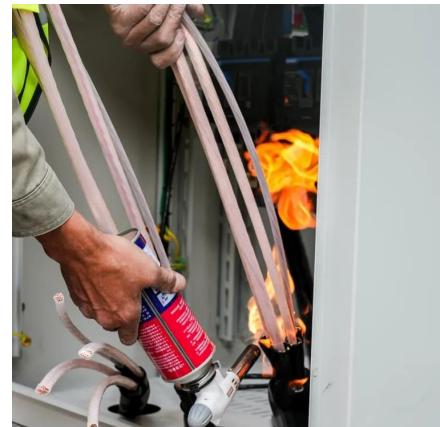
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## [diH<sub>2</sub>O, dH<sub>2</sub>O, and DI H<sub>2</sub>O. What do they mean?](#)

What do \$ce{diH\_2O, dH\_2O}\$, and \$ce{DI H\_2O}\$ mean? I'm not asking for a description of deionized water and distilled water. I'm asking what the three ...

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