

Affordable, Abundant, Clean, etc. Energy Generation Utilising Cidtonium Fuelled Power Plants

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Energy and especially clean ones is most important in our life. There are different types of energy in our world but a few ones are clean, abundant and affordable. One of them is using energy from Cidtonium.

As mentioned in previous articles, Cidtonium is the smallest block that made photons. We have proved that this particle, Cidtonium is need to explain the big bang density and also massive black holes. We have also explained that these particles have a speed about 5 times of "C ." In this article we are going to explain how could we use such a huge energy.

We know that an atom is made of electrons, protons and neutrons and to use the hidden structural energy of atoms, it is enough to destroy the structure and separate these particles.

We have proved that photon is made of Cidtonium and move in helical motion and have different types of speed. So, if we bombard a photon and destroy its structure it could be a good source for energy, because the Cidtonium particles have the speed of their source, photon. Cidtonium have a speed about 5 times of "C." So, it could create an affordable, abundant, clean energy if we destroy the structure of photons. We could use laser beams with special frequency in fixed and special environment to do that. In the other words, we use special laser to destroy the photon structure and have the huge energy. Therefore, if we design a special place for this purpose we have Cidtonium fuelled power plants.

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