

Re: magnetmotor

Source: <http://sci.tech-archive.net/Archive/sci.physics/2007-02/msg01360.html>

- *From:* Sam Wormley <swormley1@xxxxxxxx>
 - *Date:* Fri, 09 Feb 2007 00:52:25 GMT
-

gdewilde@xxxxxxxx wrote:

On Feb 9, 1:22 am, Phineas T Puddleduck
<phineaspuddled...@xxxxxxxxxxxxxxxx> wrote:

In article <1170980419.034782.314...@xx>,

"gdewi...@xxxxxxxx" <gdewi...@xxxxxxxx> wrote:

On Feb 9, 12:53 am, Phineas T Puddleduck
<phineaspuddled...@xxxxxxxxxxxxxxxx> wrote:

In article
<[pGOyh.383140\\$1i1.177145@attbi_s72](mailto:pGOyh.383140$1i1.177145@attbi_s72)>,
Sam Wormley <sworml...@xxxxxxxx>
wrote:

Putting my words on your
website without my
permission, I see.
Get them off!
-Sam Wormley

So he's a plagiarist too. Bad Gaby, you're
supposed to ask permission before
doing that.
More intellectual dishonesty!

Your reviews are important to show how real scientists
respond to
ideas.

What happened to ASKING FIRST?

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<-Coffee Boy-> = Preferably white, with two sugars
Saucerheads - denying the blatantly obvious since 2000.

Re: magnetmotor

look here:

Its hard to believe you're not an imbecile. You seem obsessed that science is written by the most genteel, not the most accurate,

This shtick about diacriticals and deliberate dyslexia is pretty lame. It does nothing to hide your ignorance.

first you talk rubbish and insult me. I don't care but you did.

Then you copy a whole webpage of mine without source!

I find this hysterical – from this guys blog

unified apocalyptic theory

December 24th, 2006 by gaby

It's far worse, people are not fools, they are sheep. The most important subjects can not even be discussed. I'm not even sure if I can myself.

Lets make the really really . really .. long story short ..

Only a huge invention can steer our titanic around the iceberg we are heading towards. Mankind desperately needs some incredibly efficient power source.

I don't want to talk about theater wars, over population, global diseases, the dollar going kaput, oil running out etc wtc etc.

Second of all it's much to upsetting and First of all it all boils down to the same thing.

Do you think we can live on this planet with 50 000 000 000 without any industry? What kind of life expectancy do the survivors have in a world of corpses? Would you want to live in that place?

I present to you the unified apocalyptic theory

First of all, we are perfectly happy it's all going to end, it was all planed this way by ourselves.

The theory prescribes it's better to list previous civilisations and the disasters they didn't survive. As it is to look for an actual solution. We cant argue with the planning of our fellow man.

When we argue there is so much historical events of hightech civilizations doing the self-destructo-polonaise we have evident prove self destruction is inevitable on our side.

People who argue it isn't so are to be made fun of. They cant come up with a

shred of proof.

This makes the UAT teh supreme theory.

and again!

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<http://www.crank.net/perpetual.html>

<http://www.jimloy.com/physics/perpet.htm>

<http://www.wondermagnet.com/magfaq.html#q17>

Why won't my perpetual motion machine work?

Perpetual motion machines are one of the true holy grails of physics; unfortunately, perpetual motion machines do NOT EXIST according to the currently accepted theories. They are denied by the Three Laws of Thermodynamics, which are proven by statistical mechanics, which is derived from quantum mechanics, which has been verified experimentally enough that it would be silly to deny it!

The First Law of Thermodynamics states that Energy is Conserved. This means that the total energy of a closed system must remain constant. The universe, considered as a closed system, thus has constant energy.

Energy exists in many forms: as heat, kinetic (motion) energy, and potential (gravitational, electric, and magnetic) energy, to name a few. The energy can change from one form to another. It can also pass from one system to another.

Still, the total energy of a closed system will always be constant. You can neither create nor destroy energy; it always moves elsewhere.

The Second Law of Thermodynamics states that The entropy of a closed system must always increase. The entropy is a measure of the disorder of a system. If you consider the universe itself as a closed system, then the entropy of the universe must always increase. Therefore, the universe is continually moving towards a state of greater disorder!

Consider a glass of water, sitting initially on a table. You decide to push it off the edge and it shatters into fragments. It is now in a more disordered state, so it has greater entropy. The process can never reverse itself; you can't reassemble the glass and put the water back in it.

Now a perpetual motion machine has, by definition, moving parts. The motion results in the transfer of heat through friction and air resistance. This results in a loss of energy by the device; the First Law implies that the total energy of the universe is conserved, so the energy is actually being transferred elsewhere.

Assuming you don't add energy to this system, its energy will continually decrease and its entropy will likewise increase. Eventually it will slow and

Re: magnetmotor

stop. Therefore, there is no such thing as a perpetual motion machine.

However, you're welcome to try...

so what are you talking about?

Gaby, did you know your Canon PowerShot A80 obeys the second law of thermodynamics?

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