

energy source is not nuclear fusion, but magnetic fields from the center of the Galaxy. The sun converts energy to mass and

# **Re: The sun energy source is not nuclear fusion, but magnetic fields from the center of the Galaxy. The sun converts energy to mass and not mass to energy.**

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*Source:* <http://sci.tech--archive.net/Archive/sci.astro.amateur/2006-12/msg00900.html>

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- *From:* Stuart Chapman <[ten.no.edonretni@xxxxxxxxxxxxxxxx](mailto:ten.no.edonretni@xxxxxxxxxxxxxxxx)>
  - *Date:* Thu, 14 Dec 2006 19:53:32 +1100
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dan@xxxxxxxxxxxxxxxx wrote:

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Its title is:

The sun energy source is not nuclear fusion, but magnetic fields from the center of the Galaxy. The sun converts energy to mass and not mass to energy.

Abstract:

The sun energy source thought to be a nuclear fusion reactor inside the sun core. The sun is not heated by fusion reaction but by magnetic fields coming from the galactic center. The nuclear fusion is a by product of the magnetic fields heating. The changing magnetic fields from the galactic center induce electric currents inside the sun that heat the sun. The heat and the high kinetic energy of particles in the sun core, trigger high energy collisions that create the main constituents of matter, electron, proton and neutron. The collisions also fuse or nucleosynthesis heavier elements like deuterium, tritium, helium and lithium. This leads to the fact that the stars and galaxies constantly produce mass and energy. The article will explain the clockworks behinds the galaxies energy production. The galaxy energy and mass production cancel out the Big Bang theory and leads to a steady state cosmological model with large amount of new mass created that expand and accelerate the universe.

What a great theory! Why hadn't I thought of that before?

Stupot

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Re: The sun energy source is not nuclear fusion, but magnetic fields from the center of the Galaxy. The sun