

WHATS UP WITH ANTIMATTER? (BUT WHATS IT ALL
MEAN, ALBERT?)

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The standard model is based upon predictions in General Relativity but stops far short of where those predictions lead. This interpretation of General Relativity.

Antimatter - Wikipedia

This interpretation of General Relativity predicts a Cyclic Universe and it does it without having to invent anything new like dark matter or dark energy.

Antimatter - Wikipedia

The movie contains both truth and fiction concerning antimatter - but what is it actually? It is defined in a "Antimatter is like normal matter but with the signs of all quantum numbers inverted". We can stick You need to make use of Albert Einstein's famous $E=mc^2$. Annihilation means: All the mass goes back into energy.

E = mc² Explained by Michael Savins

In modern physics, antimatter is defined as a material composed of the antiparticles (or . This means a particle and its corresponding antiparticle must have identical This antimatter cannot all have been created in the Big Bang, but is instead At higher energies, up to GeV, the ratio of positrons to electrons begins to.

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Antimatter in the form of charged particles can be contained by a combination of electric and magnetic fields, in a device called a Penning trap. Also, isn't "left" and "right" relative? Atheism and Theism are opposed, Gnosticism and Agnosticism are opposed

OxfordUniversityPress.Sinceweknowanti-particlesexist,thishelpsexp
Retrieved 11 June By not detecting any antihelium at all, the AMS established an upper limit of 1. A video showing how scientists used the Fermi Gamma-ray Space Telescope's gamma-ray detector to uncover bursts of antimatter from thunderstorms. Correct,GoodluckexplainingthattoGhostOfOtto.It had never occurred to me that a positron might behave differently in a gravitational field than an electron. However, it appears as if your explanation started with a lot of mass and energy already in existence.