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There are only three parts to Einstein's most famous statement: E , or energy, which is the entirety of one side of the equation, and represents the total energy of the system. m , or mass, which ...

The Three Meanings Of $E=mc^2$, Einstein's Most Famous Equation

$E = mc^2$, equation in

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German-born physicist Albert Einstein's theory of special relativity that expresses the fact that mass and energy are the same physical entity and can be changed into each other. In the equation, the increased relativistic mass (m) of a body times the speed of light squared (c^2) is equal to the kinetic energy (E) of that body.. In physical theories prior to that of

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**equation that gave
birth to the atom ...**

Widely considered the most well-known mathematical calculation in the world, $E=mc^2$ is the signature discovery of Albert Einstein. His famous formula is known as the special-relativity equation. In the equation, "m" is the mass of an object, "c" is the speed of light, and "E" is energy.

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everything from
baseball caps to
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even the title of a 2008
Mariah Carey album.
But what does Albert
Einstein's famous
equation really mean?
For starters, the E
stands for energy and
the m stands for mass,
a measurement of the
quantity of matter.
Energy and matter are
interchangeable.

**What does Einstein's
equation $E=mc^2$
really mean ...**

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Take, for example,
Einstein's most famous
equation, $E = mc^2$.
The equation appears
in Einstein's 1905
paper " Does the
Inertia of a Body
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Energy Content? ", and
it expresses a ...

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Einstein's Most**

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Documentary

Description, E=mc²:

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Einstein and the
World's Most Famous
Equation Aired on PBS
under the name
"EINSTEIN'S BIG
IDEA". First shown on
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2005 From the
producer of Touching
the Void, this drama
documentary tells the
story of history's most
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**E=mc²: Einstein and
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Mr. Bodanis talked about his book [E=MC²: A Biography of the World's Most Famous Equation], published by Walker and Company. The book explains the physics of Einstein's famous equation and

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puts its...

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**[E=MC2: A
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David Bodanis is a
speaker, business
advisor and writer of
bestselling nonfiction
books, notably E=mc2:
A Biography of the
World's Most Famous
Equation, which was
translated into 26
languages. Originally
from Chicago, he

Download Free
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received an
undergraduate
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mathematics, physics
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University of Chicago
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