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Brian Cox visits the world's biggest vacuum | Human Universe - BBC

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A Perfect Vacuum
(Polish: Doskonała próżnia) is a 1971
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Lem's fictitious criticism
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reviews remind the reader of drafts of his science fiction novels, some read like philosophical pieces across scientific topics, from ...

A Perfect Vacuum -
Wikipedia

4.0 out of 5 stars Lem as literary critic (sort of....)
Reviewed in the United Kingdom on January 11,

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2010. Verified Purchase.
As the above reviewer points out, Lem wrote not just Sci-Fi, but also ruminations on technology and philosophy. "A Perfect Vacuum" is reviews of books that only exist in Lem's imagination, though these imaginary novels are usually loosely based on reality. One book

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reviewed is

"Gilgamesh", in which intellectuals discover all sorts of bizarre meaning in a book not unlike ...

A Perfect Vacuum:
Stanislaw Lem, Michael
Kandel ...

A vacuum is space devoid of matter. The word stems from the Latin adjective *vacuus* for "vacant" or "void". An

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approximation to such vacuum is a region with a gaseous pressure much less than atmospheric pressure. Physicists often discuss ideal test results that would occur in a perfect vacuum, which they sometimes simply call "vacuum" or free space, and use the term partial vacuum to refer to an ...

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Vacuum - Wikipedia

A vacuum is defined as a space devoid of all matter. In the Solar System, space contains on average five atoms per 1cm^3 . Interstellar space, between stars, contains around one atom per 1cm^3 , while intergalactic space, between galaxies, contains 100 times less. Ultimately, a perfect vacuum isn't possible

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because quantum theory dictates that energy fluctuations known as ' virtual particles ' are constantly popping in and out of existence, even in ' empty ' space.

Is space a perfect vacuum? - BBC Science Focus Magazine
A perfect vacuum is defined as a region in

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space without any particles. The problem is that to maintain a vacuum in a region you have to shield it from the environment. It is not difficult to make a container that would prevent atoms from entering the region. The first problem is that the container itself will radiate photons (which in turn can create

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electron positron pairs in the vacuum) if it is not kept at a temperature of 0'K. Note that a perfect vacuum has by definition a temperature ...

Is it possible to make a perfect vacuum?

A perfect vacuum is defined as a region in space without any particles. Note that a perfect vacuum has by

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definition a temperature of 0°K. reaching 0°K is practically impossible. Thereof, why is vacuum measured in inches of water?

How many inches of water is perfect vacuum?

A Perfect Vacuum.

Poem; Conversation;

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Perfect Vacuum

At the opposite reference point, 0 psia, — a perfect vacuum (if it could be attained) — would have a value equal to the other extreme of its range, 29.92 in.-Hg. However, calculating work forces or changes in volume in vacuum systems requires conversions to negative gauge pressure (psig) or absolute pressure (psia).

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Fundamentals of
Vacuum | Hydraulics &
Pneumatics

A perfect vacuum is defined as a state with no matter particles, and also no photons. This state is impossible to achieve experimentally because it is nearly impossible to remove the matter, and is impossible to eliminate all the photons. Since there is also some energy

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available, virtual particles can hop into and out of existence.

Why is it impossible to have a perfect vacuum? - Physics ...

One method is as "Hg gauge ("HgV), where the scale starts at 0" Hg (atmospheric pressure) and goes up to 29.92" Hg, which is perfect vacuum. The other way is

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to measure in "Hg absolute ("HgA), which is a gauge with a reversed scale. In this case, the scale on the gauge reads 29.92" Hg at atmospheric pressure and 0" Hg would be perfect vacuum.

What is vacuum? -
Technical Data | Dekker
Vacuum Technologies
“ (W)hen we say outer

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space (the space outside the atmosphere of planets and stars) is a

‘ vacuum ’ or is ‘ empty ’ , we really mean that outer space is nearly empty or almost a perfect vacuum, ” ...

What is the vacuum of space? - ZME Science
As the above reviewer points out, Lem wrote not just Sci-Fi, but also

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ruminations on technology and philosophy."A Perfect Vacuum" is reviews of books that only exist in Lem's imagination, though these imaginary novels are usually loosely based on reality. One book reviewed is "Gilgamesh", in which intellectuals discover all sorts of bizarre meaning

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in a book not unlike
Joyce's "Ulysees".

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mercury abs = 50.8 kPa
abs. 99.9% vacuum = 1
torr = 0.01934 psia =
0.03937 inc mercury abs
= 1.3 kPa abs. For perfect
vacuum (100%) - the

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pressure is 0 torr, 0 psia
or 0 Pa abs.

Vacuum - Engineering
ToolBox

In A Perfect Vacuum,
Stanislaw Lem presents a
collection of book
reviews of nonexistent
works of
literature--works that, in
many cases, could not
possibly be written.

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A perfect vacuum, by definition, is a space where all matter has been removed. This is an idealized description. Vacuum pressures that come close to the “almost no matter” point are difficult and expensive to create. Industrial and laboratory

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applications require varying degrees of vacuum that are less than perfect vacuum.

Vacuum Unit
Conversion Chart –
New ISM Resource | ISM
A Perfect Vacuum is
unusual in that it
purports to be an
anthology made up
entirely of such critiques.
Pedantry or a joke, this

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A total, perfect, or
absolute vacuum has no
matter enclosed.

Sometimes this type of
vacuum is referred to as
"free space." The term
vacuum comes from the
Latin *vacuus*, which

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means empty. Vacuus, in turn, comes from the word vacare, which means "be empty."

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