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**A Perfect Vacuum by  
Stanislaw Lem, Paperback |**

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by Tom Lish. The term vacuum is often misunderstood and consequently misapplied when discussing pressure measurements and choosing pressure transducers. By definition, vacuum is a

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space that is partially exhausted (as to the highest degree possible) by artificial means (such as an air pump). This definition is referring to a high or hard vacuum.

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**Is space a perfect vacuum? –  
BBC Science Focus Magazine**

A Perfect Vacuum SHADOW

BRIDGE: Translating Afrizal

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Archives / Poetry Past;  
Prose Past; About / How  
could poetry enable us to  
walk with our own shadow,  
through our selves still  
asleep on a train.

**A Perfect Vacuum by**

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## **Stanisław Lem - Goodreads**

A perfect vacuum is defined as a region in 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

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difficult to make a container that would prevent atoms from entering the region.

**Vacuum Pressure: What is it & how do you measure it?**

Translator's Note Since the

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early 1980's, Afrizal Malna has been an active and well-respected poet, theater-maker, performance artist, and critic, writing in Indonesian and performing his works nationally and internationally.

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**A Perfect Vacuum - Kindle edition by Stanislaw Lem ...**

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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methodicalness? Pedantry or a joke, this methodicalness? We suspect the author intends a joke; nor is this impression weakened by the Introduction – long-winded and theoretical – in which we read: "The writing of a

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novel is a form of the loss of creative liberty. ...

**Is it possible to make a perfect vacuum?**

A vacuum is defined as a space devoid of all matter. In the Solar System, space

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contains on average five atoms per  $1\text{cm}^3$ .

Interstellar space, between stars, contains around one atom per  $1\text{cm}^3$ , while intergalactic space, between galaxies, contains 100 times less. Ultimately, a perfect



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vacuum isn't possible because quantum theory dictates that energy fluctuations known as 'virtual particles' are constantly popping in and out of existence, even in 'empty' space.

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

A Perfect Vacuum is a peculiar text, even in the Sci-Fi genre, even when considering Lem's body of work. As you will know from

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the very beginning, it's a book of fictional scholarly reviews of various fictional works.

**Translating Afrizal Malna's  
Museum ... - A Perfect  
Vacuum**

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Perfect vacuum is an ideal state of no particles at all. It cannot be achieved in a laboratory, although there may be small volumes which, for a brief moment, happen to have no particles of matter in them.

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## **What is vacuum? – Technical Data | Dekker Vacuum Technologies**

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poss... The universe is bustling with matter and energy ...

## **A Perfect Vacuum**

A Perfect Vacuum is a 1971 book by Polish author

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Stanisław Lem, the largest and best known collection of Stanislaw Lem's fictitious criticism of nonexistent books. It was translated into English by Michael Kandel. Some of the reviews remind the reader of drafts

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of his science fiction novels, some read like philosophical pieces across scientific topics, from cosmology to the pervasiveness of computers, finally others satirize and parody everything from the



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nouveau roman to pornography  
...

## **A Perfect Vacuum - Wikipedia**

In A Perfect Vacuum,  
Stanislaw Lem presents a  
collection of book reviews  
of nonexistent works of

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literature--works that, in many cases, could not possibly be written.

Embracing postmodernism's "games for games' sake" ethos, Lem joins the contest with hilarious and grotesque results, lampooning the

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movement's self-indulgence and exploiting its mannerisms.

**Is it possible to create a perfect vacuum? – Rolf Landua and Anais Rassat**  
The two basic reference

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points in all these measurements are standard atmospheric pressure and a perfect vacuum. At atmospheric pressure, the value 0 in.-Hg is equivalent to 14.7 psia. At the opposite reference point, 0

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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.

**Fundamentals of Vacuum |  
Hydraulics & Pneumatics**

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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

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usually loosely based on reality. One book reviewed is "Gilgamesh", in which intellectuals discover all sorts of bizarre meaning in a book not unlike Joyce's "Ulysees".

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## **Vacuum – Wikipedia**

In the U.S., the common standard to measure rough vacuum is inches of mercury ("Hg), which can be measured in two different ways. One method is as "Hg gauge ("HgV), where the scale



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starts at 0" Hg (atmospheric pressure) and goes up to 29.92" Hg, which is perfect vacuum.

### **Afrizal Malna – A Perfect Vacuum**

Vacuum gauges all measure

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the pressure readings in the range from atmospheric pressure down to some lower pressure approaching absolute zero pressure, which is not attainable. Some gauges read the complete range and others

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can only read a portion of the range, usually used for very low pressures. If you have a typical vacuum furnace it is normal to have at least three electronic vacuum gauge ...

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