

DIMENSIONS

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How many dimensions are there, and what do they do to reality?

| Aeon Essays

In physics and mathematics, the dimension of a mathematical space (or object) is informally defined as the minimum number of coordinates needed to specify.

Dimension | Definition of Dimension by Merriam-Webster

A dimension is how we explain the ability to move through space. Are there more to dimensions than just spatial movement? Learn about dimensions.

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Our architecture, our education and our dictionaries tell us
that space is three-dimensional. General relativity says that
this warping is what a heavy object, such as the Sun, does to
spacetime, and the aberration from Cartesian perfection of the
space Dimensions gives rise to Dimensions phenomenon we
experience as gravity.

BulletinoftheAmericanMathematicalSociety. Here the equation
for a sphere with a radius of 1 becomes: Exotic, elaborate
creatures, these extraordinary forms Dimensions an abstract
taxonomy in multidimensional space; a 2D slice through them
about the best we can do Dimensions visualising what they look
like brings to mind the crystalline structures of viruses;
they almost look alive.

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