

General relativity

From the world learned of the revolutionary Special Theory of Relativity proposed by Albert Einstein and published in 1905, physics underwent its most revolutionary change since the days of Isaac Newton. Nevertheless, Einstein had yet another surprise left: the so-called General Theory of Relativity, of 1916—a much more complex and complete theory from which several interesting predictions arise and have been confirmed over time.

Why a second theory?

According to Einstein, the laws of physics are the same for all observers, but the way they are perceived is different. Einstein's theory of relativity is a generalization of Newton's theory of gravity, which is only valid in the case of weak gravitational fields. Einstein's theory of relativity is a generalization of Newton's theory of gravity, which is only valid in the case of weak gravitational fields.

A deformed universe

Einstein established that gravity was not a force, but rather the consequence of the deformation of space-time that any body with mass generates. Mass, when accumulating in a star, for example, or in a planet, is not affected by any force, but it bends through that curved deformation.

Light that bends

Perhaps the most surprising confirmation of one of Einstein's predictions, based on the General Theory of Relativity, happened in 1919 during the course of a solar eclipse.

According to the General Theory of Relativity, the path of light is curved by the presence of mass. This was demonstrated during the solar eclipse of 1919, when the light from distant stars was observed to be deflected by the Sun's gravity.

In 1919, British astronomer Arthur Eddington led an expedition to observe the solar eclipse of May 29, 1919. He measured the deflection of starlight by the Sun's gravity, which confirmed Einstein's theory of relativity.



4 dimensions

For the universe according to Einstein's theory, although the space is three-dimensional, time is the fourth dimension, which, like space, is curved by mass.

Gravitational lenses

Another prediction based on the General Theory of Relativity concerns gravitational lenses. Because of the deformation, which is also related to the attractive interaction caused by gravity, the image of certain far stars and galaxies is distorted when seen from the Earth.



The image that is produced by the gravitational lensing effect is distorted and magnified. This is because the gravity of the lens bends the light from the source, creating multiple images of the source.

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HERSCHEL A. LEBWITZ

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Electromagnetic waves

Einstein theorized that as massive gravitational fields bend the trajectories of stars, in other words, they would make them lose energy. Because waves "stretch" when being moving about in "they become matter", this effect would cause a redshift in the observed frequency waves.



Perturbation of Mercury's orbit

Astronomers had discovered a discrepancy in the expected position of the planet Mercury that could not be explained by Newtonian or classical physics without including some hypothetical planet. Einstein used his theory to explain the discrepancy, calculating the position of the so-called planet.

The discrepancy in Mercury's orbit was explained by Einstein's theory of relativity. The theory predicted that the orbit of Mercury would be perturbed by the Sun's gravity, which was confirmed by observations.



Status Of General Relativity

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