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The theory of relativity comprises two physics theories by Albert Einstein: special relativity and general relativity, proposed and published in 1905 and 1915 respectively.

[1] Special relativity applies to all physical phenomena in the absence of gravity. Relativity wide-ranging physical theories formed by the German-born physicist Albert Einstein. Special relativity is limited to objects that are moving with respect to inertial frames of reference.

General relativity is concerned with gravity, one of the fundamental forces in the universe. May 5, 2025. In this comprehensive exploration, we will journey through the origins, principles, implications, and experimental confirmations of relativity.

Along the way, we will witness how Einstein's imagination outpaced his era, transforming not only science but the way humanity sees the universe. Nov 25, 2023. What is the Theory of Relativity? Relativity is two related theories: special relativity, which explains the relationship between space, time, mass, and energy; and general relativity, which describes how gravity fits into the mix. The theory of relativity, or simply relativity, generally refers to two theories of Albert Einstein: his Special Theory of Relativity, or simply special relativity, of 1905, and his General Theory of Relativity, or general relativity, of 1916. May 27, 2024. The theory of relativity, introduced by Albert Einstein in the early 20th century, revolutionized our understanding of space, time, and gravity.

This groundbreaking theory is divided into two parts: Special Relativity and General Relativity. General relativity, also known as the general theory of relativity, and as Einstein's theory of gravity, is the geometric theory of gravitation published by Albert Einstein in 1916 and is the accepted description of gravitation in modern physics.

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